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AIR TRAVEL PROJECTIONS  
FOR CANADIAN DOMESTIC AND TRANSBORDER CITY-PAIRS  
1971-1981

Systems Research Group  
252 Bloor Street West  
Toronto 5, Ontario

June, 1972





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March 22, 1973

CORRIGENDUM

To: Research Publication #29

Air Travel Projections,  
Canadian Domestic and Transborder 1971-1981:  
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for:

the Systems Analysis Branch  
of the Canadian Transport Commission

The holders of this report are referred to pages 3 and 27 where the authors explain the meaning of the Codes, zero to six, which they have associated with each forecast in guidance to the user.

We have reviewed all the city-pair forecasts and have identified a number of those labelled "Code 3" as not only "not statistically valid" but seriously in error. The following should not be given credence:

<u>Code</u>	<u>City-Pair</u>	<u>Page Number</u>
3	Brandon-Winnipeg	49
3	Castelgar/Nelson-Vancouver	50
3	Deer Lake-Twin Falls	52
3	Edmonton-Rainbow Lake	64
3	Havre St. Pierre-Sept Isles	85
3	Hamilton-Montreal	86
3	Gagnon-Sept Isles	108
3	Gander-Twin Falls	152
3	Montreal-Twin Falls	182
3	Montreal-Sarnia	187
3	Calgary-Kamloops	211
3	Goose Bay-Montreal	240
3	Goose Bay-St. John's	241
3	St. John's-Twin Falls	245
3	Toronto-Kenora	251
3	Sept Isles-Twin Falls	260
3	Stewart-Vancouver	262

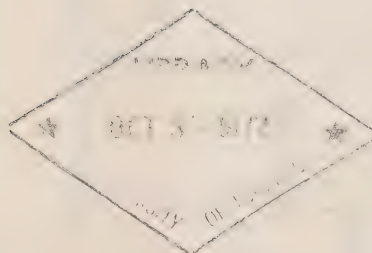
As well, nine forecasts in other code groups are considered to be significantly more uncertain than the code notation would indicate:

<u>Code</u>	<u>City_Pair</u>	<u>Page Number</u>
1	Edmonton-Peace River	60
1	Schefferville-Sept Iles	106
1	Prince Rupert-Sandspit	126
1	Fort Smith-Yellowknife	161
1	Montreal-Schefferville	167
1	Montreal-Noranda	177
1	Montreal-Val d'Or	178
1	Smithers-Vancouver	226
2	Sandspit-Vancouver	227
2	Sept Isles-Wabush	229

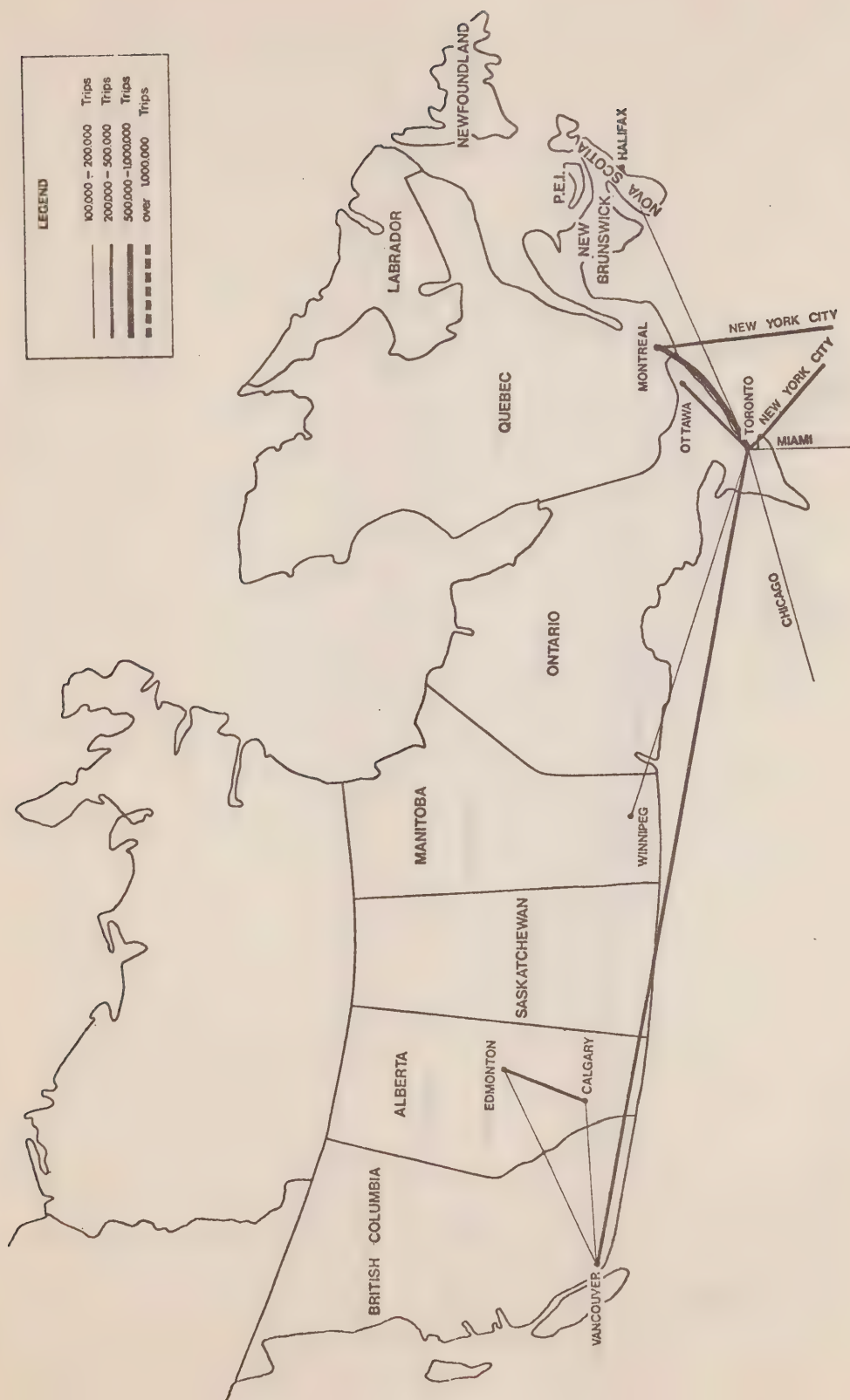


ADDENDUM

The additional maps illustrate the growth in air passenger origins and destinations between major air centres and the increases in the number of major air centres across Canada from the present to 1981.

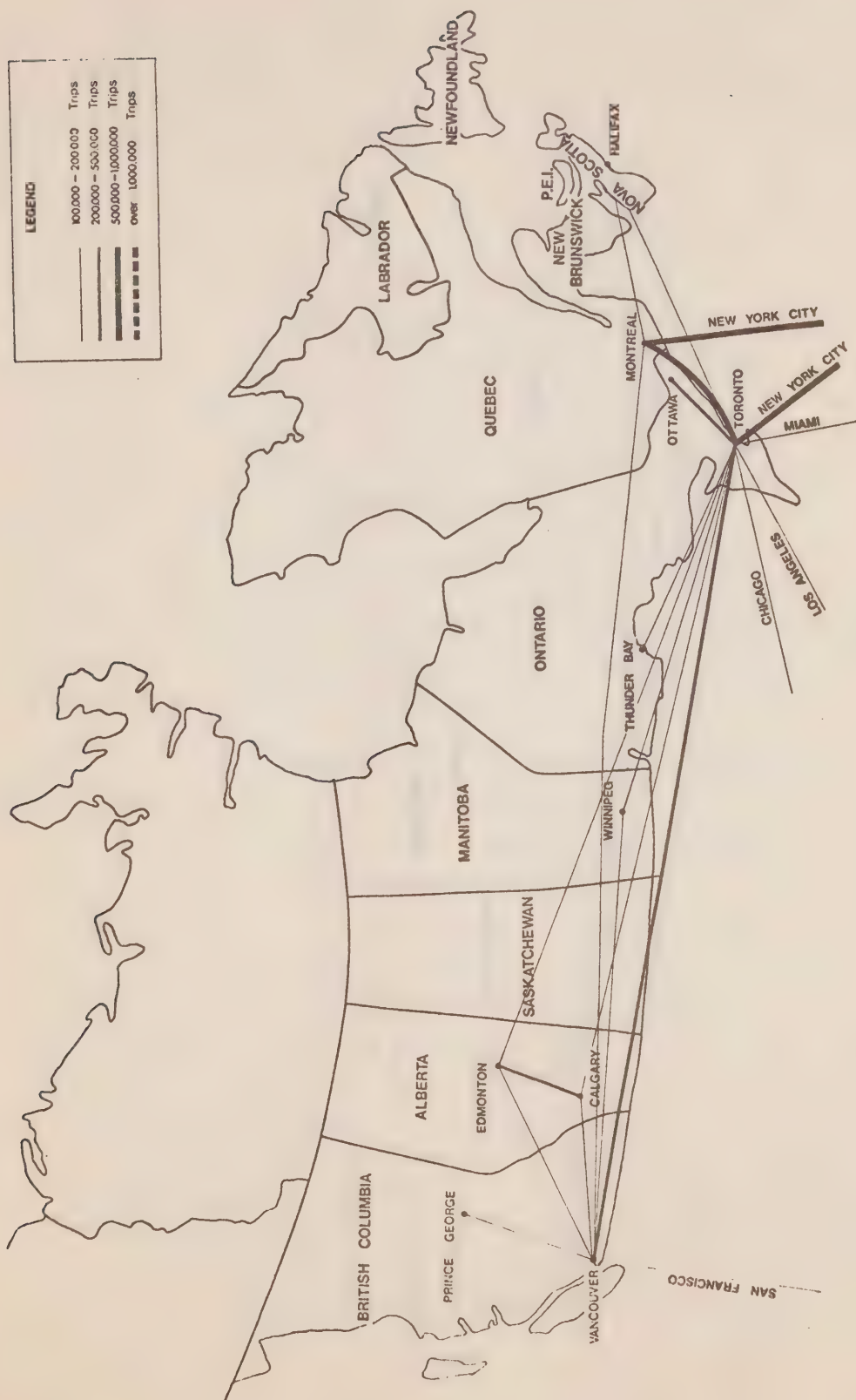




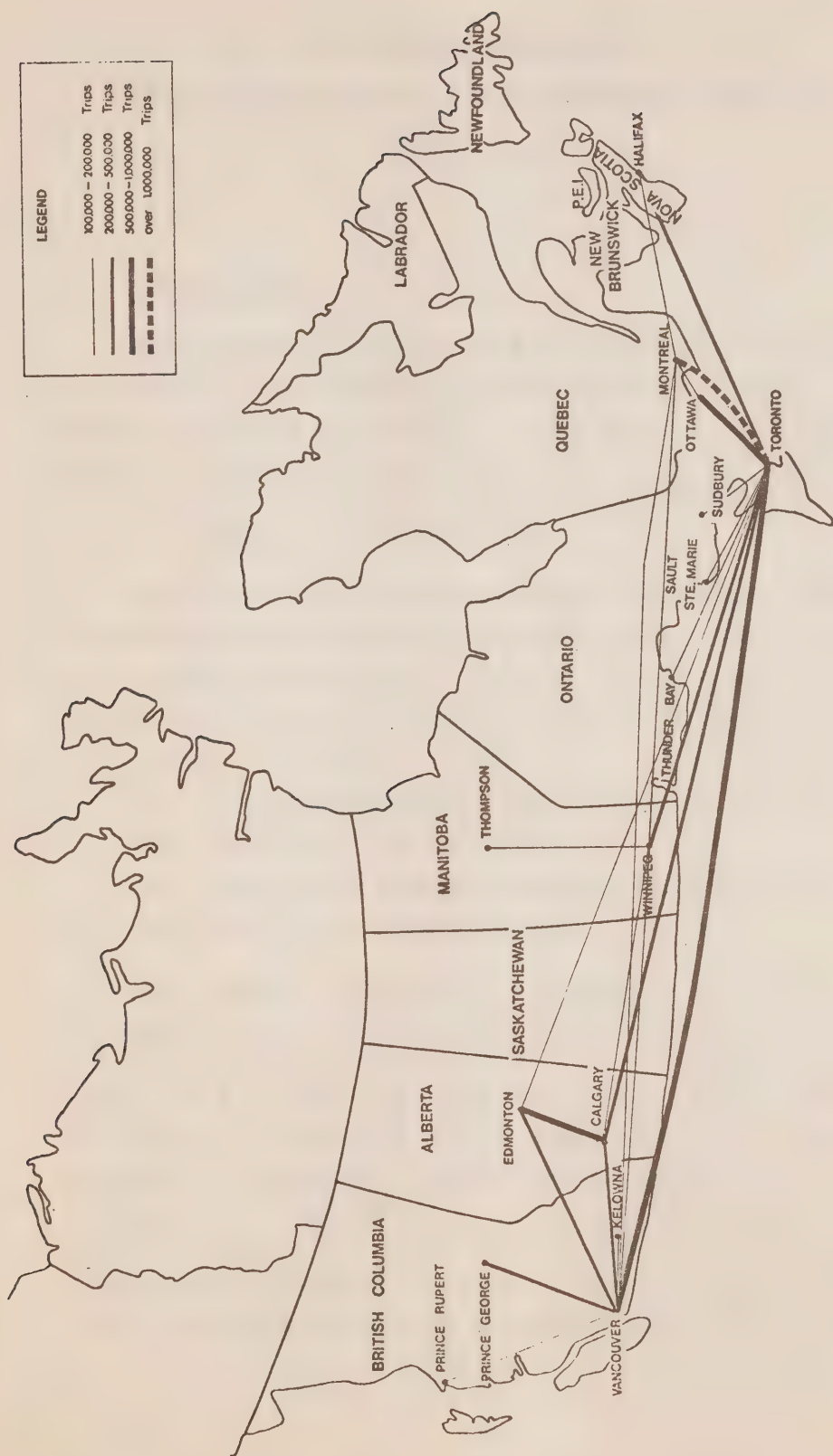
















AIR TRAVEL PROJECTIONS  
FOR CANADIAN DOMESTIC AND TRANSBORDER CITY-PAIRS  
1971-1981

I. INTRODUCTION

The purpose of this report is to present statistical projections of air travel between pairs of cities. From these forecasts, sub-markets or groups of city-pairs are summed to highlight characteristics of the air market, and to indicate the relative magnitude and growth of air travel in various parts of Canada.

These forecasts are not intended to compete with more comprehensive studies of air travel which might be undertaken for specific city-pairs. Rather, the emphasis is on the consistent treatment of projections for a large number of city-pairs. The study covers:

- 1) air travel between domestic city-pairs for the period 1971 to 1981, and
- 2) air travel between Canadian and American city-pairs for the period 1971 to 1976.

All domestic city-pairs which generated 2500 or more passenger trips in either 1969 or 1970 and all transborder city-pairs which generated 5000 or more passenger trips in either 1968 or 1969 are included. Using these criteria, 222 domestic city-pairs and 93 transborder city-pairs are selected for analysis, comprising 86 Canadian and 34 American cities. This selection of city-pairs represents the most important origin and destination points for studying future demand of Canadian air travel: in 1970, the domestic city-pairs accounted for 93% of passenger trips on all domestic

routes; the transborder city-pairs accounted for 77.5% of passenger trips on all transborder routes.

The methodology used to produce the forecasts is set out in section II. A summary of the forecasts, both in total and by sub-market, is presented in Section III. Appendix A displays individual city-pair projections in graphs and tables; Appendix B contains a complete listing of, and projections for, the city-pairs comprising each of the sub-markets. Appendix C contains population estimates and forecasts used in forecasting air travel.

## II. METHODOLOGY

The data base used for the analysis consists of historical air travel data between points of origin and destination, in terms of observed annual passenger trips.\* These total 'observed trips' are derived from a 10% sampling of all Air Canada, CP Air and transborder carrier passenger tickets, and a 20% sampling of all domestic regional carrier passenger tickets. Domestic city-pair data are available for the years 1960-1970 and transborder city-pair data, for 1962-1970. Air travel data for the first and second quarters of 1971 are also used because they are critical for assessing certain city-pairs.

The determinants of air travel are city-pair populations and time trends in air travel. Using data for the years 1960-1970, an estimation equation for each city-pair is derived relating air travel to both the city populations and a time trend. The estimation equation describes relationships reflecting average past trends; fluctuations are assumed to be random.

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\* Statistics Canada, Aviations Statistics Centre:  
 Air Passenger Origin and Destination  
 Domestic Report (Statistics Canada Catalogue No. 51.204)  
 Transborder Report (Statistics Canada Catalogue No. 51.205)

## Population Projections

Tests upon various estimation equation forms confirm that a city-pair population cross-product term is significant. Projected city populations are therefore a crucial part of the air travel forecasting process. As mentioned above the methodology employed in assembling the population projections is reviewed in Appendix C.

## Estimation of Time Trend Coefficients

The second factor of the air travel estimation equation is a trend variable explicitly incorporating time. It is unique to each city-pair and reflects growth trends not accounted for by population alone. The estimation equation does not contain explicit variables describing economic activities, existing communities of interest or the effects of competition from surface transportation; instead, these are reflected in total by the time trend variable. The estimation process does not incorporate temporary irregularities that can be attributed to specific past events such as Expo traffic or air strikes. Affected observations are smoothed in order to avoid biasing the basic trend.

Regression analysis upon the historical data for each city-pair is used to estimate values of the coefficient in individual city-pair estimation equations.

## Adjustments to Basic Air Travel Projections

The estimation equations are used to provide basic projected values of air travel for each city-pair. However, because of differences observed in basic patterns of growth, not all city-pairs can be estimated in an identical fashion. Seven distinct patterns are identified, each requiring different adjustments to the basic projections. All city-pairs are grouped according to their patterns of growth, described by the following codes:

Code 0: These air travel projections are obtained by application of the basic estimation equation, with no further refinements needed. This code represents the standard projection technique applied to transborder city-pairs. 44% of transborder, and no domestic, city-pairs belong in this category.

Code 1: Air travel projections are adjusted slightly in the early future years to allow for a smooth transition between historical and projected air travel. 60.5% of domestic and 20.5% of transborder city-pairs belong in this category.

Code 2: These city pairs exhibit dramatic increases in air travel coinciding with marked improvements in the air services between the cities. This effect is particularly noticeable during the late 1960's when jet aircraft replaced propeller types or more direct routings made connections unnecessary. By observing the air travel growth patterns for several transborder and American domestic city-pairs which experienced similar service improvements early in the 1960's, it can be seen that this rapid growth rate is temporary. Within two years of a service change, the air travel growth rate can be expected to return to the rate before the change in service. It is concluded that increased or improved services cause 'quantum jumps' in air travel of the city-pairs affected. The estimations based on historical air travel incorporate the 'quantum jump' effect and assess only the influences of the population and time trend variables. 12% of domestic and 10% of transborder city pairs belong in this category.

It should be noted that several cases of improved services occur in 1970. First and second quarter 1971 data are needed to confirm if those quantum jumps



continue. However, all projections assume long term trends rather than a continuation of the quantum jumps. Future jumps of this nature are not considered.

Code 3: The available historical data are inadequate to provide a sufficient basis for statistical analysis. This situation arises in cases where data for several years are missing, or where data are too random to produce statistically valid estimation results. For these city-pairs, projections are provided which are obtained by application of the basic estimation equation, or selection of an expected maximum or minimum value for air travel over the next decade. Therefore, the projections for Code 3 city-pairs are a 'best guess' and as such, have little reliability. 16.5% of domestic and 3% of transborder city-pairs belong in this category.

Code 4: Permanent as well as temporary shifts in historical air travel trends are identified for reasons other than air services changes or increased advertising (see Code 5). These can be traced to causes such as rapid industrial or mining development, air and ferry strikes, the opening of new highways and Centennial celebrations. Temporary effects are incorporated in the basic estimation, but where these effects are permanent, projections of air travel are made in the same manner as for Code 2 city-pairs.

Code 5: Historical data exhibit quantum jump patterns which are directly attributable to greatly increased advertising efforts promoting flights between the two cities. Projections of air travel for city-pairs affected are obtained in exactly the same manner as described for Code 2 city pairs. Note that codes 2, 4 and 5 are differentiated only by the cause of

the quantum jump effect. 2.3% of domestic and no transborder city-pairs belong in this Code 5 category.

Code 6: For several transborder city-pairs, single or sometimes multiple quantum jumps occur during the mid-1960's. Because these bias most of the observable data points, standard statistical techniques are not applied to these city-pairs. Since the air travel growth rates have usually levelled off before 1970, projections are obtained by evaluating annual growth rates for each city-pair over the unaffected years and applying an average for the future. 23% of transborder, and no domestic city pairs belong to the Code 6 category.

A detailed description of the estimation and projection methodology is presented in Appendix D.

#### Sub-Markets

The forecasts for individual city-pairs are summed to produce projections for groups of city-pairs or sub-markets. The characteristics of each sub-market are described below:

a) The short-haul and long-haul sub-markets are defined by travel distance: city pairs up to 500 miles apart and those more than 500 miles apart. The short-haul market is more vulnerable to competition from ground transportation. Tables 6 and 7 in Appendix B list the city-pairs and air travel projections for each of these sub-markets.

b) The transcontinental sub-market contains the important long-haul and medium-haul city-pairs which are served only by Air Canada or CP Air. Important changes in air services to this sub-market can affect the traffic patterns in the regional networks with which they connect. Map M4 illustrates Air Canada's and CP Air's pattern of daily direct transcontinental

services and Table 8 in Appendix B lists the city-pairs and air travel projections for the sub-market.

c) The Quebec-Windsor Corridor sub-market is a network of high-density short-haul routes. These routes are often in direct competition with, and heavily influenced by, efficient high-speed ground transportation. Many of the city-pairs are candidates for STOL\* services in the future which may result in quantum jumps in traffic between particular city-pairs. As stated earlier, such quantum jumps have not been explicitly included in the forecasts for these city-pairs. Map M5 illustrates the city-pair connections included in this sub-market, and Table 9 in Appendix B lists the corresponding city-pairs with their air travel projections.

d) The remaining Canadian domestic sub-markets are based on geographic boundaries and generally represent the areas served by each of the domestic regional air carriers. These sub-markets do not match the regional carrier areas precisely: inter-market links are not included; British Columbia and Alberta are separated, although both are served by Pacific Western Airlines; and British Columbia and Ontario are considered single markets, although each is served by more than one regional carrier. However, the sub-markets do provide a reasonable approximation of the relative volumes of traffic available to each of the regional air carriers. The city-pairs included in each of these sub-markets, and the corresponding air travel projections, are shown in Maps M6 and M7, and Tables 10 through 15 in Appendix B.

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\* Short Take-Off and Landing

e) The definition of transborder sub-markets is also based on geographic boundaries. The relative traffic volumes in these sub-markets are indicators of the affinity of interest existing among different areas in Canada and the United States. The city-pairs included in each of these sub-markets, and the corresponding air travel projections, are shown in Maps M8 and M9, and Tables 16 through 27 in Appendix B.

In addition to these tabulated sub-markets, the following transborder sub-markets do not contain any city-pair with air traffic sufficiently large to be included in this study:

- Maritimes - Southeastern States Sub-market
- Maritimes - Southwestern States Sub-market
- Maritimes - Midwestern/Western States Sub-market
- Manitoba/Saskatchewan - Southeastern States Sub-market

### III SUMMARY OF AIR TRAVEL PROJECTIONS

The summary of the air travel forecasts and the growth rates derived from them in Table 1, indicates a decline in the growth rate of traffic in the future. However, it should be noted that the projected totals are the sums of individual city-pair forecasts, and consequently heavily influenced by average past trends. Further, the projections do not explicitly consider economic developments likely to affect air travel in specific areas of Canada; nor do they anticipate changes in air services likely to stimulate future growth such as the introduction of wide-bodied jets, more direct services made possible by increased traffic volumes or, the wide-scale adoption of lower advanced-booking air fares for non-business travellers.



Appendix A contains a graph and set of tables for each city-pair and an index to them. Each graph displays both historical and medium forecasts of air travel for the city-pair, illustrating the historical and projected growth patterns. The tables for each domestic city-pair contain high, medium and low forecasts, and historical information; for transborder city-pairs medium projections and historical data are shown.

A number of city-pairs are expected to develop substantial travel volumes in the next ten years. The maps M1, M2 and M3 illustrate those city-pairs with annual volumes greater than 100,000 passenger-trips in 1971, 1976 and 1981 respectively. The numbers of such domestic city-pairs increase from 8 in 1971, to 23 in 1981; the number of such transborder city-pairs increase from 4 in 1971, to 6 in 1976.

From the forecasts for individual city-pairs, inferences are drawn regarding various sub-markets. These inferences highlight different parts of the total air market and indicate the relative magnitude and growth of air travel in various parts of Canada. Table 2 summarizes the domestic sub-markets, showing the number of historical and projected passenger-trips and the percentage of the total domestic market these numbers constitute. Table 3 summarizes these same sub-markets in terms of passenger-miles. Tables 4 and 5 duplicate the analyses of the two preceeding tables but **refer to the transborder** sub-markets. Appendix B lists the city-pairs which comprise each of the sub-markets. Note that the domestic sub-markets are not mutually exclusive; consequently, the total market percentages indicated in the tables do not always total one hundred.\*

---

\*Total domestic market is the sum of the long-haul and short-haul sub-markets.



## SUMMARY TABLES

- TABLE 1      Summary of Air Travel Forecasts
- TABLE 2      Domestic Sub-Market Air Travel Forecasts  
                 in Passenger-Trips
- TABLE 3      Domestic Sub-Market Air Travel Forecasts  
                 in Passenger-Miles
- TABLE 4      Transborder Sub-Market Air Travel Forecasts  
                 in Passenger-Trips
- TABLE 5      Transborder Sub-Market Air Travel Forecasts  
                 in Passenger-Miles

SUMMARY OF AIR TRAVEL FORECASTS\*

TABLE 1

Year	Passenger Trips (thousands)	Passenger Miles (millions)	Years	Passenger-Trips		Passenger-Miles	
				% Change	Avg. Annual Growth Rate (%)	% Change	Avg. Annual Growth Rate (%)
<u>DOMESTIC</u>							
1961	2,299	1,171	1961-1971 1971-1981	155.9	9.8	207.9	11.9
1971	5,882	3,606		94.3	6.9	107.1	7.6
1981	11,413	7,468					
<u>TRANSBORDER</u>							
1966	1,633	1,010	1966-1971 1971-1976	78.8	12.3	106.3	15.6
1971	2,921	2,084		45.1	7.7	51.3	8.6
1976	4,238	3,152					

\*Total passenger-trips for the city-pairs included in this study account for 93% of all domestic and 77.5% of all transborder scheduled passenger-trips in 1970.

TABLE 2  
DOMESTIC SUB-MARKET AIR TRAVEL FORECASTS IN PASSENGER-TRIPS

SUB-MARKET	PASSENGER-TRIPS				% OF TOTAL PASSENGER-TRIPS					
	1961	1966	1971	1976	1981	1961	1966	1971	1976	1981
Long-Haul	768,439	1,221,730	2,308,245	3,273,303	4,702,561	33.4	36.2	39.2	40.4	41.2
Short-Haul	1,530,160	2,151,653	3,573,982	4,824,367	6,710,778	66.6	63.8	60.8	59.6	58.8
* Total Domestic Market	2,298,599	3,373,383	5,882,227	8,097,670	11,413,339					
Transcontinental	754,004	1,187,110	2,253,383	3,235,657	4,750,145	32.8	35.2	38.3	40.0	41.6
Quebec - Windsor Corridor	715,810	914,455	1,431,232	1,808,120	2,426,582	31.1	27.1	24.3	22.3	21.3
B.C. and Yukon	211,250	338,810	509,118	747,333	1,031,567	9.2	10.0	8.7	9.2	9.0
Alberta - MacKenzie	89,925	211,589	366,515	568,199	862,490	3.9	6.3	6.2	7.0	7.6
Prairies	86,390	116,640	228,621	307,948	421,550	3.7	3.5	3.9	3.8	3.7
Ontario	754,670	997,035	1,652,804	2,155,823	2,989,952	32.8	29.6	28.1	26.6	26.2
Quebec	170,310	201,700	307,226	363,797	447,019	7.4	6.0	5.2	4.5	3.9
Maritimes	223,910	320,960	516,144	649,147	814,318	9.7	9.5	8.8	8.0	7.1

\* Every domestic city-pair belongs to either the long-haul or short-haul sub-market. Consequently the sum of these two sub-markets is the same as the Total Domestic Market shown in Table 1.



TABLE 3  
DOMESTIC SUB-MARKET AIR TRAVEL FORECASTS IN PASSENGER-MILES

SUB-MARKET	PASSENGER-MILES					% OF TOTAL PASSENGER-MILES				
	1961	1966	1971	1976	1981	1961	1966	1971	1976	1981
Long-Haul	770,025,072	1,378,403,173	2,632,290,117	3,809,432,779	5,603,337,378	65.7	70.3	72.9	74.4	75.0
Short-Haul	401,342,941	582,952,985	973,651,608	1,310,259,484	1,864,893,320	34.3	29.7	27.1	25.6	25.0
* Total Domestic Market	1,171,368,013	1,961,356,158	3,605,941,725	5,119,692,263	7,468,230,698					
Transcontinental	710,963,547	1,274,583,423	2,362,910,545	3,560,640,537	5,299,436,228	60.7	65.0	65.5	69.5	71.0
Quebec-Windsor Corridor	190,871,605	250,442,090	393,346,987	499,492,509	672,973,382	16.3	12.7	10.7	9.8	9.0
B.C.-Yukon	44,064,850	92,110,140	135,816,615	223,416,646	317,974,139	3.8	4.7	3.8	4.4	4.3
Alberta-MacKenzie	24,161,805	54,443,785	88,048,611	133,528,472	187,847,166	2.1	2.7	2.4	2.6	2.5
Prairies	28,026,630	38,531,200	65,262,067	103,146,136	145,058,857	2.4	2.0	1.8	2.0	1.9
Ontario	216,835,180	297,841,685	493,921,926	555,313,242	885,002,853	18.5	15.2	13.7	10.8	11.9
Quebec	43,013,440	48,076,835	79,712,718	92,900,748	121,163,588	3.7	2.4	2.2	1.8	1.8
Maritimes	83,819,558	134,307,605	232,415,312	280,470,218	358,579,936	7.1	6.8	6.4	5.5	4.8

\* Every domestic city-pair belongs to either the long-haul or short-haul sub-market. Consequently the sum of these two sub-markets is the same as the Total Domestic Market shown in Table 1.

TABLE 4 TRANSBORDER SUB-MARKET AIR TRAVEL FORECASTS IN PASSENGER-TRIPS

SUB-MARKET	PASSENGER-TRIPS		% OF TOTAL PASSENGER-TRIPS	
	1966	1971	1966	1976
Maritimes - New England	60,411	94,433	3.8	7.9
Prairies - Northeastern	11,344	15,716	0.7	0.5
Prairies - Southwestern	3,830	9,697	0.2	0.3
Prairies - Midwestern	19,915	34,609	1.2	1.2
Ontario/Quebec - Northeastern	876,848	1,331,773	54.6	46.5
Ontario/Quebec - Southeastern	139,103	305,580	8.7	11.3
Ontario/Quebec - Southwestern	75,652	201,139	4.7	7.5
Ontario/Quebec - Midwestern	224,041	456,187	14.0	15.2
Alberta/B.C. - Northeastern	31,281	40,807	1.9	1.5
Alberta/B.C. - Southeastern	3,168	7,505	0.2	0.3
Alberta/B.C. - Southwestern	86,710	247,983	5.4	8.8
Alberta/B.C. - Midwestern	72,180	118,099	4.5	3.8
* Total	1,604,483	2,863,528		4,149,270

\* The transborder sub-markets are mutually exclusive and account for all but three transborder city-pairs. The city-pairs which do not belong to any sub-market are: Vancouver - Honolulu, Calgary - Honolulu, Toronto - Honolulu. Since three transborder city-pairs have been omitted from the sub-markets, the totals for the sub-markets are less than the Total Transborder Market values given in Table 1.

TABLE 5  
TRANSBORDER SUB-MARKET AIR TRAVEL FORECASTS IN PASSENGER-MILES

SUB-MARKET	PASSENGER-MILES			% OF TOTAL PASSENGER-MILES		
	1966	1971	1976	1966	1971	1976
Maritimes - Northeastern	31,318,496	49,757,520	56,760,169	3.3	2.6	1.9
Prairies - Northeastern	14,747,200	20,430,800	27,535,300	1.5	1.0	0.9
Prairies - Southwestern	5,898,200	14,933,380	22,939,840	0.6	0.7	0.7
Prairies - Midwestern	10,697,049	18,304,691	27,661,584	1.1	0.9	0.9
Ontario/Quebec - Northeastern	305,872,652	464,286,014	671,934,863	33.0	24.0	23.0
Ontario/Quebec - Southeastern	128,472,050	371,455,941	568,296,869	13.0	19.0	19.0
Ontario/Quebec - Southwestern	168,688,259	445,493,347	669,686,094	18.2	23.0	23.0
Ontario/Quebec - Midwestern	103,289,485	211,861,496	298,824,183	11.0	11.0	10.0
Alberta/B.C. - Northeastern	40,159,414	67,355,260	101,517,420	4.3	3.5	3.0
Alberta/B.C. - Southeastern	5,607,360	13,283,850	22,443,600	0.6	0.6	0.7
Alberta/B.C. - Southwestern	84,574,388	236,994,506	341,443,957	9.1	12.0	11.0
Alberta/B.C. Midwestern	25,247,832	43,983,686	66,162,441	2.7	2.3	2.3
* Total	924,572,385	1,908,880,566	2,875,306,320			

\*The transborder sub-markets are mutually exclusive and account for all but three transborder city-pairs. The city-pairs which do not belong to any sub-market are: Vancouver - Honolulu, Calgary - Honolulu, Toronto - Honolulu. Since three transborder city-pairs have been omitted from the sub-markets, the totals for the sub-markets are less than the Total Transborder Market values given in Table 1.

MAP M.1 ROUTES OVER 100,000 TRIPS – 1971



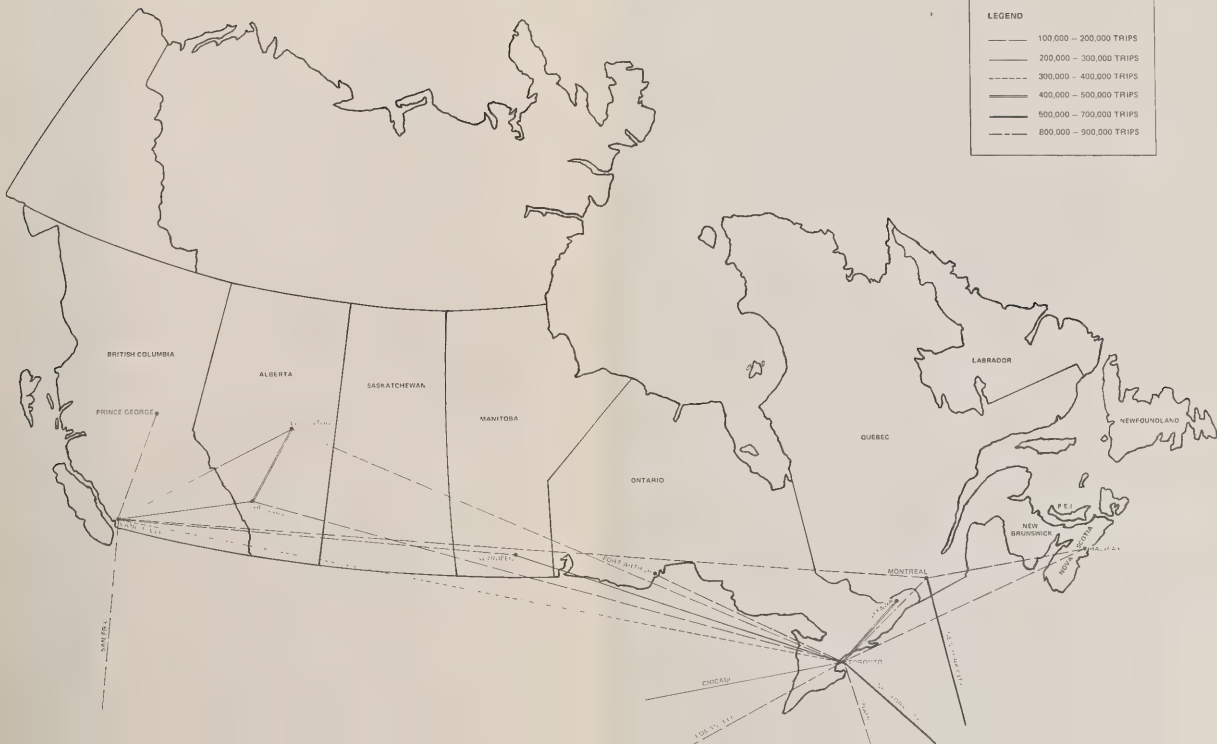




MAP M.2 ROUTES OVER 100,000 TRIPS - 1976

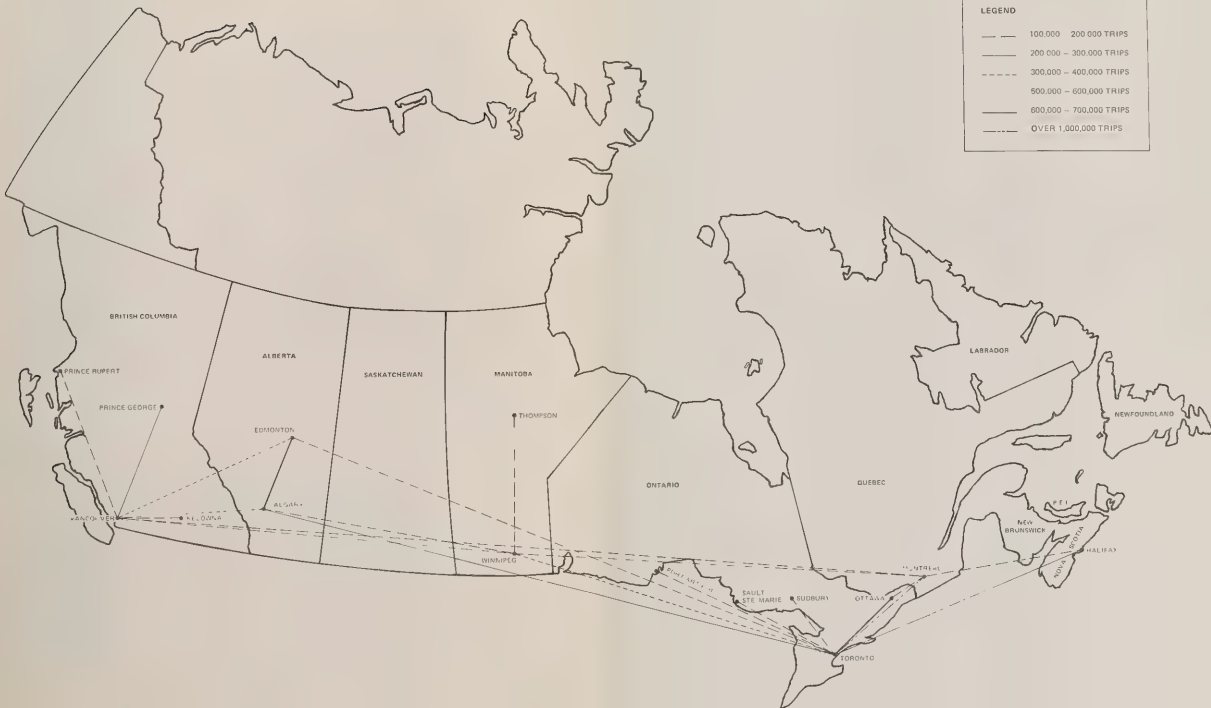
LEGEND

- 100,000 - 200,000 TRIPS
- 200,000 - 300,000 TRIPS
- - - 300,000 - 400,000 TRIPS
- 400,000 - 500,000 TRIPS
- 500,000 - 700,000 TRIPS
- - - 800,000 - 900,000 TRIPS



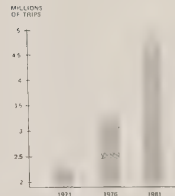
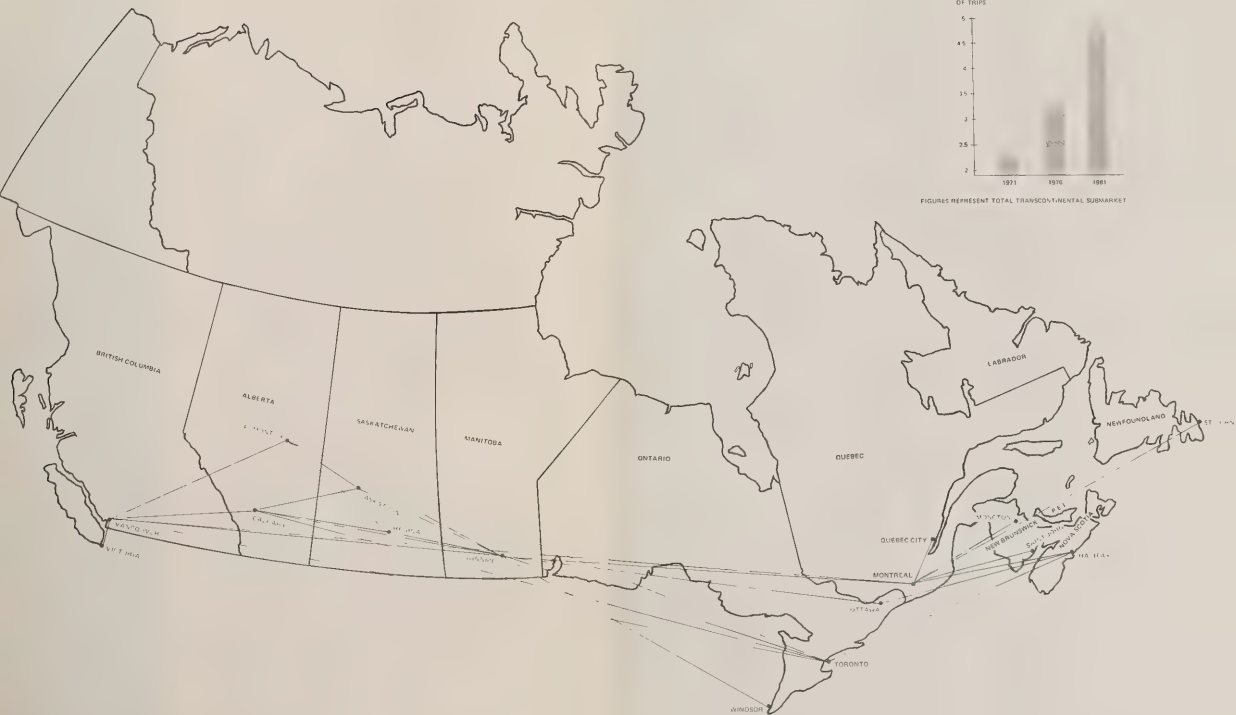


MAP M.3 ROUTES OVER 100,000 TRIPS – 1981 (DOMESTIC ONLY)





MAP M.4 DOMESTIC TRANSCONTINENTAL SUBMARKET  
(MAP ILLUSTRATES AIR CANADA AND C.P. AIR DAILY DIRECT TRANSCONTINENTAL SERVICES)



FIGURES REPRESENT TOTAL TRANSCONTINENTAL SUBMARKET



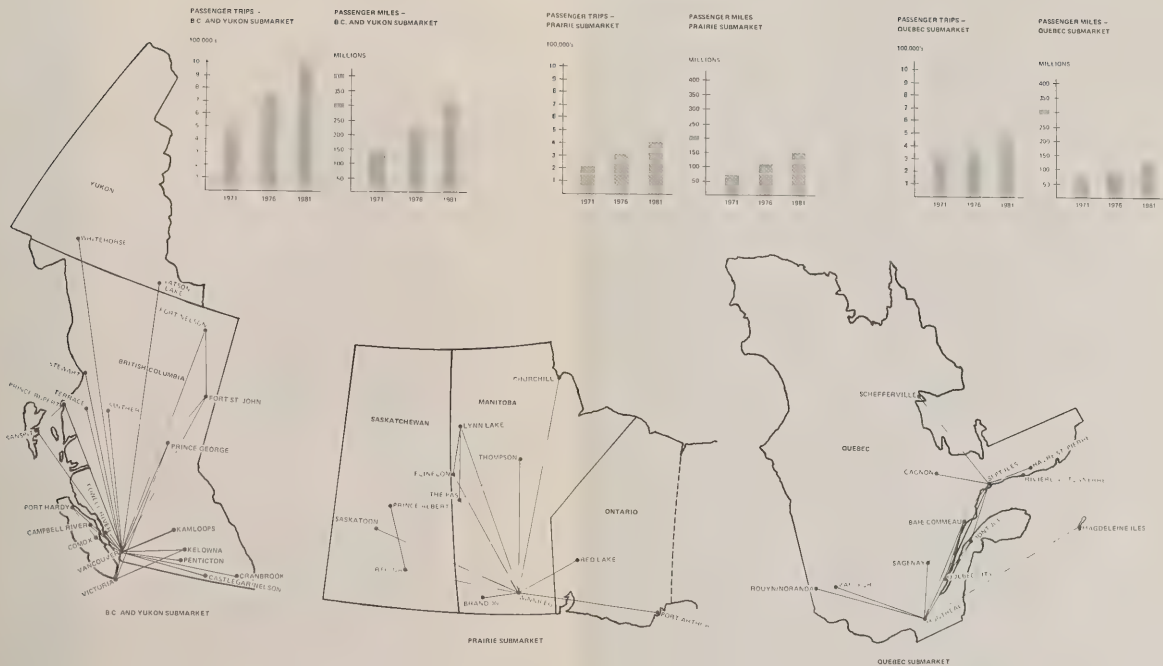


MAP M.5 QUEBEC - WINDSOR CORRIDOR SUBMARKET





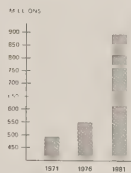
# MAP M.6 DOMESTIC REGIONAL SUBMARKETS



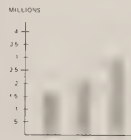


# MAP M.7 DOMESTIC REGIONAL SUBMARKETS

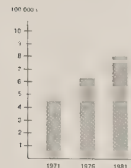
PASSENGER MILES -  
ONTARIO SUBMARKET



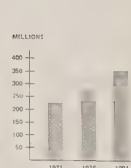
PASSENGER TRIPS -  
ONTARIO SUBMARKET



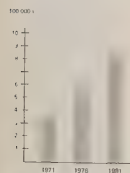
PASSENGER TRIPS -  
MARITIME SUBMARKET



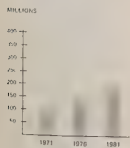
PASSENGER MILES -  
MARITIME SUBMARKET



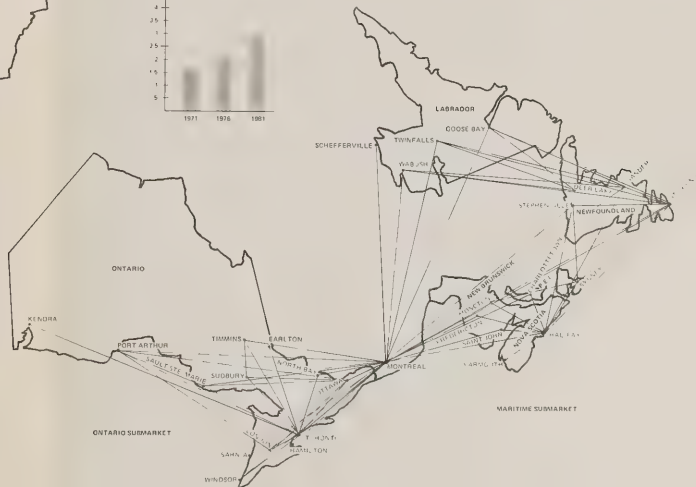
PASSENGER TRIPS -  
ALBERTA AND MACKENZIE SUBMARKET



PASSENGER MILES -  
ALBERTA AND MACKENZIE SUBMARKET



ALBERTA - MACKENZIE DISTRICT SUBMARKET



MARITIME SUBMARKET





MAP M.8 TRAVEL BETWEEN EASTERN CANADIAN SUBMARKETS AND U.S. REGIONS, 1971 AND 1976





MAP M.9 TRAVEL BETWEEN WESTERN CANADIAN SUBMARKETS AND U.S. REGIONS, 1971 AND 1976





## APPENDICES





APPENDIX A

This Appendix contains:

- . an index
- . a description of the adjustments to the basic estimation associated with each projection code
- . a graph for each city-pair
- . a set of tables for each city-pair

NOTE:

1) The graphs display both historical data and medium projections of air travel to 1981 for domestic, and to 1976 for transborder city-pairs;

2) The tables list the historical data and high, medium and low projections to 1981 for domestic, and medium projections to 1976 for transborder city-pairs.

3) In a few cases, air travel to two relatively close origin and destination points is combined for long-haul and medium-haul routes to better represent the air travel to a localized region. These are:

	City Pair Whose Air Travel Is Combined:	Representative City Pair Containing Combined Air Travel:
1)	Ottawa - Vancouver Ottawa - Victoria	Ottawa - Vancouver
2)	Montreal - Vancouver Montreal - Victoria	Montreal - Vancouver

- |    |   |                           |
|----|---|---------------------------|
| 3) | Toronto - Vancouver<br>Toronto - Victoria           | Toronto - Vancouver       |
| 4) | Vancouver - Winnipeg<br>Victoria - Winnipeg         | Vancouver - Winnipeg      |
| 5) | St. John's - Stephenville<br>St. John's - Deer Lake | St. John's - Stephenville |
| 6) | Halifax - Stephenville<br>Halifax - Deer Lake       | Halifax - Stephenville    |

Projection Codes

- Code 0: Projections are obtained by a straight application of the basic forecasting equation, with no further data refinements.
- Code 1: The projections obtained from the basic forecasting equation are adjusted to provide a smooth transition between historical and projected data.
- Code 2: Historical air travel exhibits a short term quantum jump as a result of service improvements. This quantum jump is considered in the analysis of historical air travel, but projections exhibit long term growth trends rather than a continuation of the quantum jump.
- Code 3: Due to data insufficiencies, the projections for these city pairs are not statistically valid. The forecasts given are simply "best guesses", and little reliability can be placed on them.
- Code 4: Historical air travel exhibits quantum jump characteristics for reasons other than increased service or advertising.
- Code 5: Historical air travel exhibits quantum jump characteristics as a result of increased advertising.
- Code 6: Quantum jump effects distort many of the observed historical data points. Air travel forecasts are obtained by applying average growth rates unaffected by quantum jumps.

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YFC FREDERICTON, NB	- YYZ TORONTO, ONT	82
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YHY HAY RIVER, NWT	- YZF YELLOWKNIFE, NWT	87
YEV INUVIK, NWT	- YEG EDMONTON, ALTA	55
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YXS PRINCE GEORGE, BC	-	YEG EDMONTON, ALTA	71
YXS PRINCE GEORGE, BC	-	YXJ FORT ST JOHN, BC	199
YXS PRINCE GEORGE, BC	-	YVR VANCOUVER, BC	201
YXS PRINCE GEORGE, BC	-	YYJ VICTORIA, BC	236
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YYZ TORONTO, ONT	- PHX PHOENIX, ARI 349
YYZ TORONTO, ONT	- PIT PITTSBURG, PENN 350
YYZ TORONTO, ONT	- ROC ROCHESTER, NY 351
YYZ TORONTO, ONT	- SFO SAN FRANCISCO, CAL 352
YYZ TORONTO, ONT	- STL ST LOUIS, MIS 353
YYZ TORONTO, ONT	- TPA TAMPA, FLA 354
YYZ TORONTO, ONT	- WAS WASHINGTON, MD 355
YVR VANCOUVER, BC	- ORD CHICAGO, ILL 299
YVR VANCOUVER, BC	- HNL HONOLULU, HAW 295
YVR VANCOUVER, BC	- LAS LAS VEGAS, NEV 296
YVR VANCOUVER, BC	- LAX LOS ANGELES, CAL 297
YVR VANCOUVER, BC	- NYC NEW YORK, NY 298
YVR VANCOUVER, BC	- PDX PORTLAND, ORE 300
YVR VANCOUVER, BC	- RNO RENO, NEV 301
YVR VANCOUVER, BC	- SAN SAN DIEGO, CAL 302
YVR VANCOUVER, BC	- SFO SAN FRANCISCO, CAL 304
YVR VANCOUVER, BC	- SEA SEATTLE, WASH 303

Transborder Cities (cont'd.)

YYJ VICTORIA, BC	- LAX LOS ANGELES, CAL	321
YYJ VICTORIA, BC	- SFO SAN FRANCISCO, CAL	323
YYJ VICTORIA, BC	- SEA SEATTLE, WASH	322
WAS WASHINGTON, MD	- YUL MONTREAL, QUE	294
WAS WASHINGTON, MD	- YOW OTTAWA, ONT	273
WAS WASHINGTON, MD	- YYZ TORONTO, ONT	355
YWG WINNIPEG, MAN	- ORD CHICAGO, ILL	308
YWG WINNIPEG, MAN	- LAX LOS ANGELES, CAL	305
YWG WINNIPEG, MAN	- MSP MINNEAPOLIS, MIN	306
YWG WINNIPEG, MAN	- NYC NEW YORK, NY	307
YQI YARMOUTH, NS	- BOS BOSTON, MASS	275



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR RVI RIVIERRE-AU-TONNERRE - YZV SEPT-ISLES, QUE  
DISTANCE 67 MILES TYPE DOMESTIC



CONF 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR RVI RIVIERRE-AU-TONNERRE - YZV SEPT-ISLES, QUE  
DISTANCE 67 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	4476	4476	4476
1961	0	1972	5212	5186	5172
1962	0	1973	5988	5929	5898
1963	0	1974	6803	6705	6653
1964	0	1975	7657	7512	7436
1965	0	1976	8549	8351	8247
1966	3675	1977	9625	9348	9256
1967	3645	1978	10769	10404	10328
1968	3880	1979	11984	11519	11462
1969	3470	1980	13273	12694	12661
1970	3800	1981	14636	13931	13928
TOTAL TRIPS	18470		98973	96055	95515

CONF 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YAM SAULT STE MARIE, ONT - YOT PORT ARTHUR, ONT  
DISTANCE 260 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

10880

9792

8704

7616

6528

5440

4352

3264

2176

1088

0

60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81  
----- HISTORICAL ----- FORECASTED -----

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YAM SAULT STE MARIE, ONT - YOT PORT ARTHUR, ONT  
DISTANCE 260 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

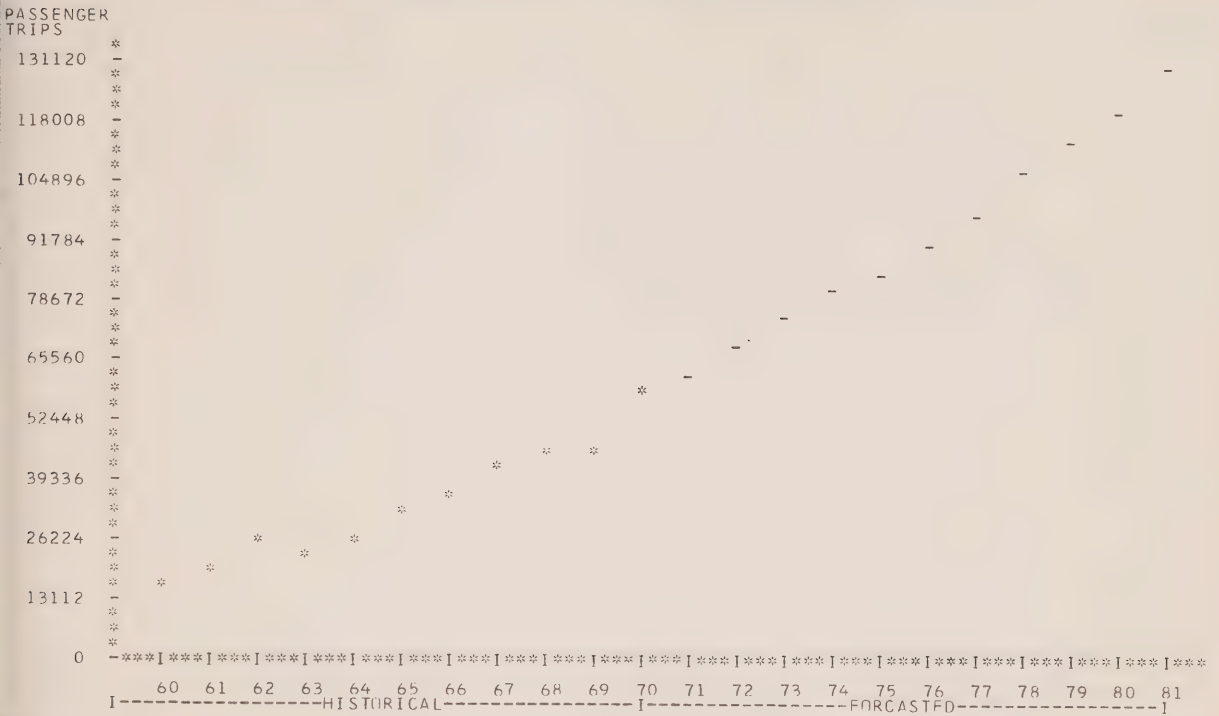
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2480	1971	6945	6924	6913
1961	1820	1972	7170	7128	7106
1962	2060	1973	7395	7332	7299
1963	1700	1974	7971	7871	7818
1964	2070	1975	8560	8418	8343
1965	2780	1976	9163	8974	8875
1966	3790	1977	9611	9379	9268
1967	4840	1978	10053	9774	9653
1968	5380	1979	10490	10164	10029
1969	6210	1980	10922	10545	10396
1970	6720	1981	11348	10916	10754
TOTAL TRIPS	39850		99628	97427	96454

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YAM SAULT STE MARIE, ONT - YYZ TORONTO, ONT  
DISTANCE 306 MILES TYPE DOMESTIC



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YAM SAULT STE MARIE, ONT - YYZ TORONTO, ONT  
DISTANCE 306 MILES TYPE DOMESTIC

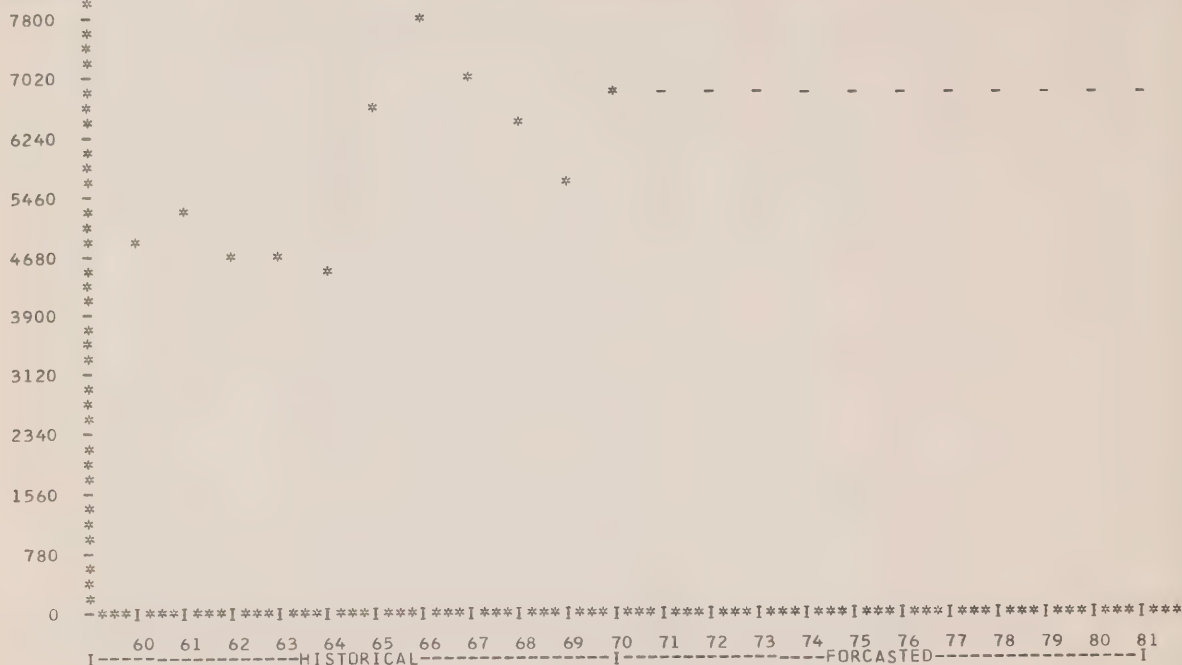
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YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	17840	1971	65273	65273	65273
1961	20430	1972	70907	70597	70430
1962	26300	1973	76871	76209	75854
1963	25830	1974	83173	82117	81551
1964	26630	1975	89822	88325	87525
1965	32990	1976	96825	94842	93784
1966	38380	1977	104172	101539	100244
1967	44945	1978	111856	108514	106963
1968	48620	1979	119880	115768	113943
1969	49080	1980	128251	123306	121186
1970	61085	1981	136973	131129	128694
TOTAL TRIPS	392130		1084003	1057619	1045447

ODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YBC BAIE COMMEAU, QUE - YQB QUEBEC CITY, QUE  
DISTANCE 220 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YBC BAIE COMMEAU, QUE - YQB QUEBEC CITY, QUE  
DISTANCE 220 MILES TYPE DOMESTIC

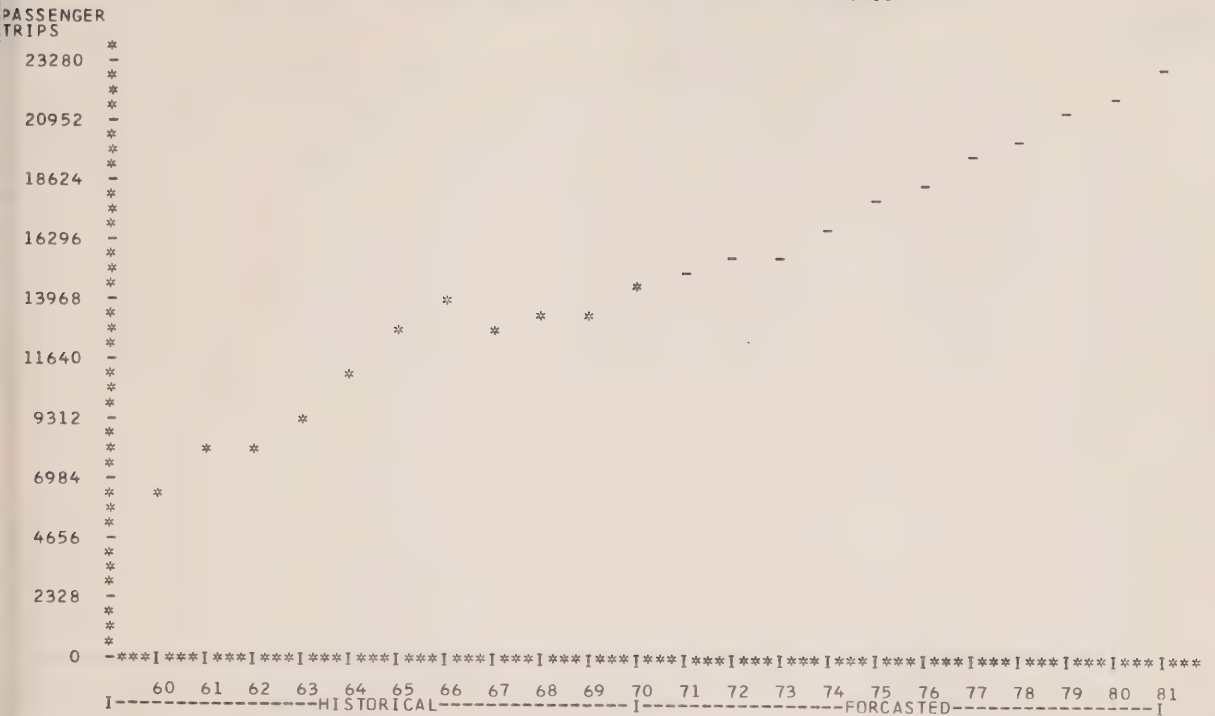
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4875	1971	6995	6995	6995
1961	5320	1972	6995	6995	6995
1962	4790	1973	6995	6995	6995
1963	4695	1974	6995	6995	6995
1964	4655	1975	6995	6995	6995
1965	6720	1976	6995	6995	6995
1966	7830	1977	6995	6995	6995
1967	7190	1978	6995	6995	6995
1968	6545	1979	6995	6995	6995
1969	5655	1980	6995	6995	6995
1970	6995	1981	6995	6995	6995
TOTAL TRIPS	65270		76945	76945	76945

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YBC BAIE COMMEAU, QUE - YUL MONTREAL, QUE  
DISTANCE 362 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YBC BAIE COMMEAU, QUE - YUL MONTREAL, QUE  
DISTANCE 362 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

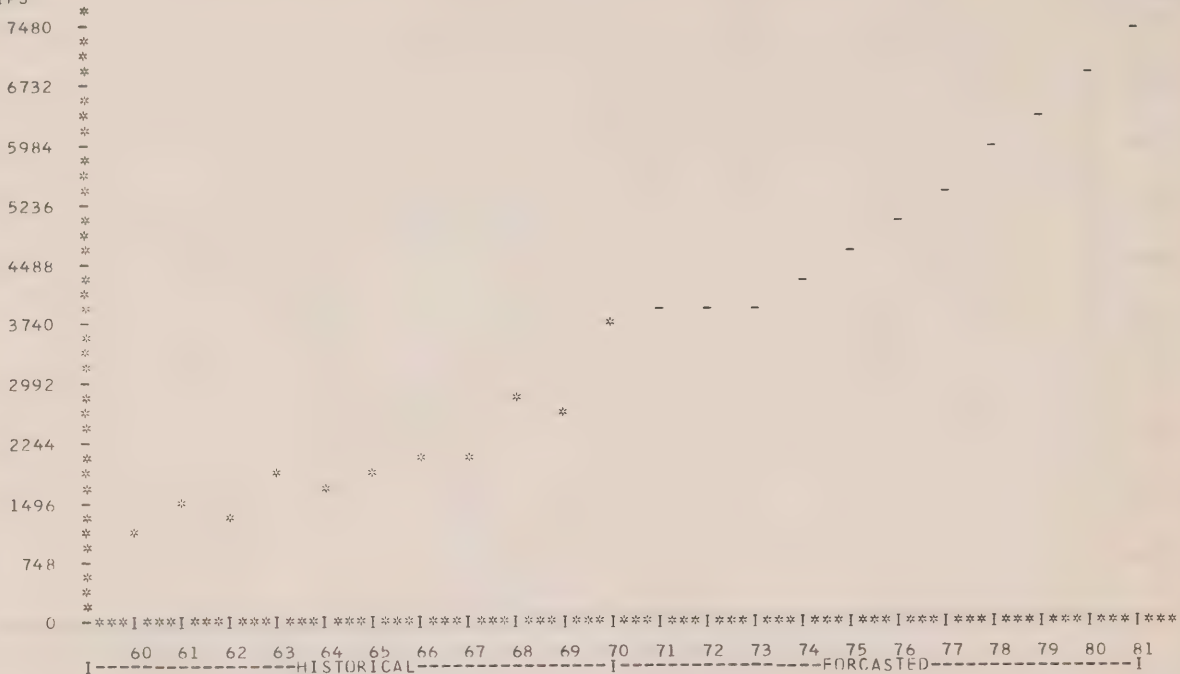
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6720	1971	15408	15350	15318
1961	8575	1972	15877	15760	15696
1962	8365	1973	16345	16170	16074
1963	9820	1974	17434	17164	17016
1964	11400	1975	18544	18173	17971
1965	12935	1976	19675	19200	18940
1966	14090	1977	20622	20004	19782
1967	13120	1978	21584	20818	20635
1968	13485	1979	22559	21641	21499
1969	13505	1980	23548	22473	22374
1970	14940	1981	24552	23315	23261
TOTAL TRIPS	126955		216148	210068	208566

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YBG SAGUENAY, QUE - YYZ TORONTO, ONT  
DISTANCE 524 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YBG SAGUENAY, QUE - YYZ TORONTO, ONT  
DISTANCE 524 MILES TYPE DOMESTIC

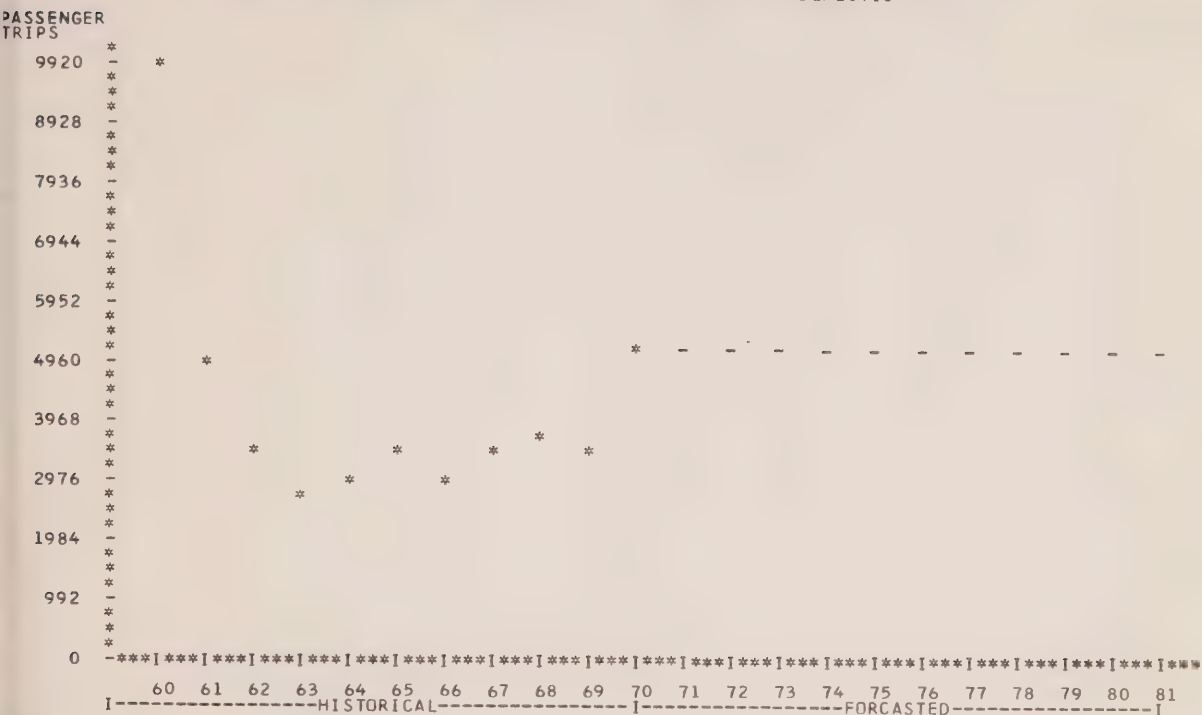
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1200	1971	3968	3953	3945
1961	1500	1972	4056	4026	4010
1962	1385	1973	4144	4099	4075
1963	1870	1974	4507	4438	4401
1964	1730	1975	4890	4794	4741
1965	1950	1976	5293	5167	5099
1966	2095	1977	5765	5592	5519
1967	2160	1978	6262	6039	5960
1968	2875	1979	6786	6509	6423
1969	2685	1980	7337	7001	6910
1970	3880	1981	7916	7516	7419
TOTAL TRIPS			60924	59134	58502

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YBG SAGUENAY, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 250 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YBG SAGUENAY, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 250 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

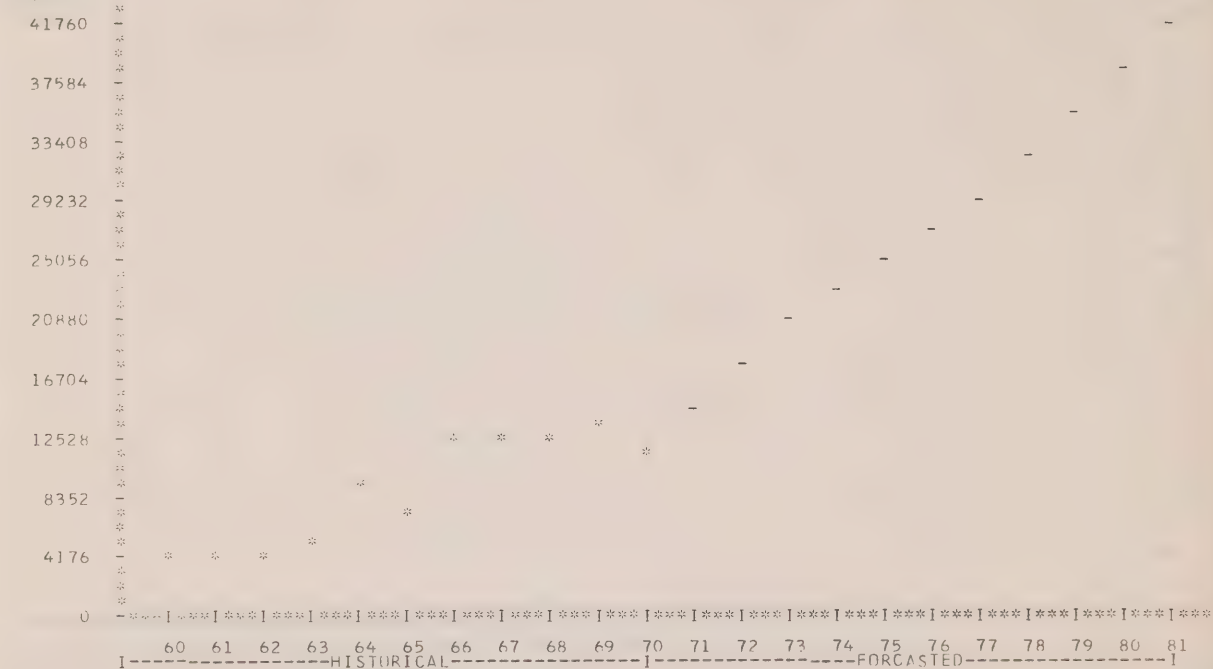
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	9935	1971	5220	5220	5220
1961	5100	1972	5220	5220	5220
1962	3685	1973	5220	5220	5220
1963	2760	1974	5220	5220	5220
1964	3210	1975	5220	5220	5220
1965	3475	1976	5220	5220	5220
1966	3170	1977	5220	5220	5220
1967	3545	1978	5220	5220	5220
1968	3735	1979	5220	5220	5220
1969	3555	1980	5220	5220	5220
1970	5220	1981	5220	5220	5220
TOTAL TRIPS	47390		57420	57420	57420

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YRL CAMPBELL RIVER, BC - YVR VANCOUVER, BC  
DISTANCE 107 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YRL CAMPBELL RIVER, BC - YVR VANCOUVER, BC  
DISTANCE 107 MILES TYPE DOMESTIC

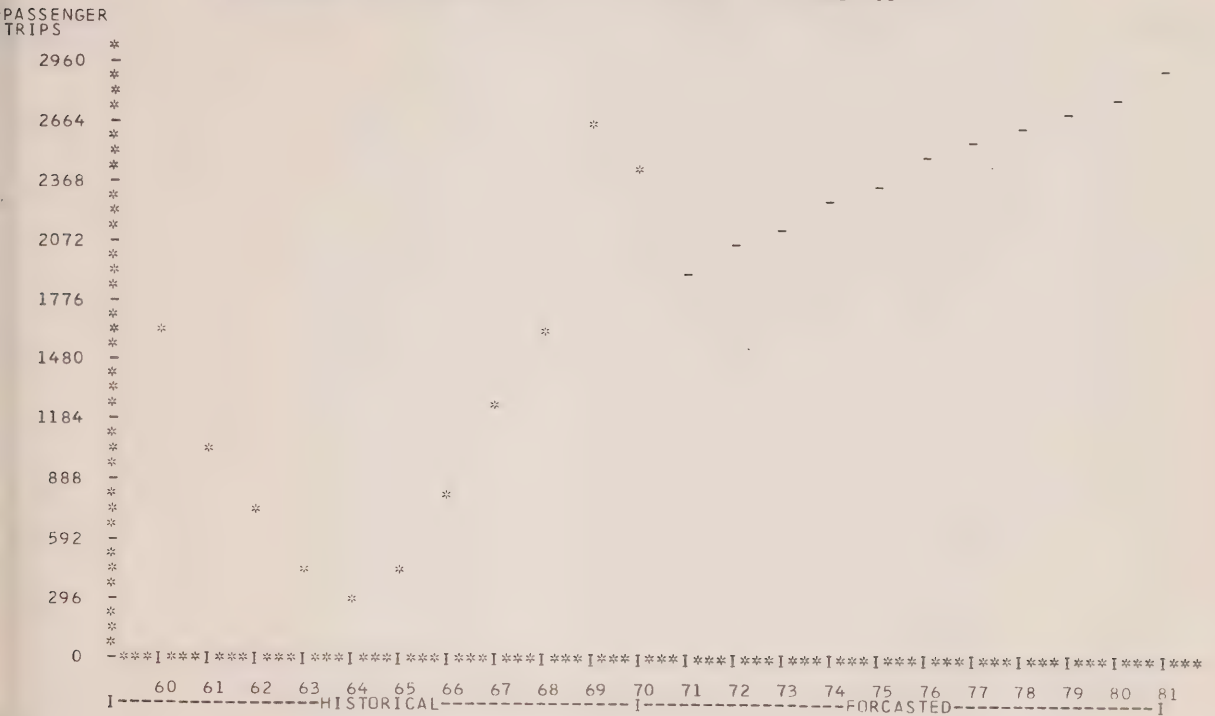
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4945	1971	15343	15277	15241
1961	4290	1972	18296	18164	18093
1962	4890	1973	21249	21052	20945
1963	6130	1974	23443	23127	22956
1964	10100	1975	25780	25331	25089
1965	7920	1976	28264	27668	27346
1966	12745	1977	31002	30193	29800
1967	13065	1978	33906	32862	32392
1968	12905	1979	36980	35678	35124
1969	13915	1980	40228	38645	38000
1970	12390	1981	43656	41766	41023
TOTAL TRIPS			318147	309763	306009

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YBR BRANDON, MAN - YWG WINNIPEG, MAN  
DISTANCE 121 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHR BRANDON, MAN - YWG WINNIPEG, MAN  
DISTANCE 121 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1640	1971	1965	1965	1965
1961	1040	1972	2089	2080	2075
1962	790	1973	2215	2195	2185
1963	470	1974	2341	2309	2294
1964	320	1975	2468	2424	2402
1965	515	1976	2597	2538	2509
1966	865	1977	2702	2628	2595
1967	1320	1978	2807	2716	2678
1968	1675	1979	2910	2801	2758
1969	2735	1980	3012	2884	2836
1970	2459	1981	3113	2965	2911
TOTAL TRIPS	13829		28219	27505	27208

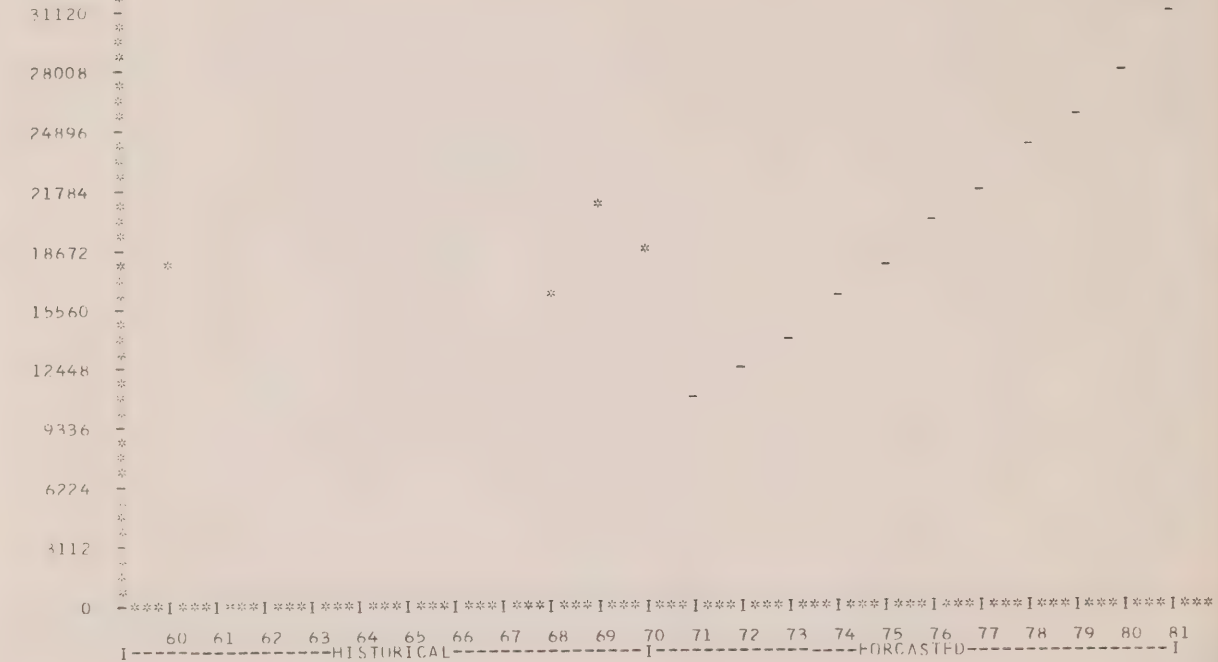
CODE 3



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YCG CASTLEGAR/NELSON, BC - YVR VANCOUVER, BC  
DISTANCE 250 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YCG CASTLEGAR/NELSON, BC - YVR VANCOUVER, BC  
DISTANCE 250 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

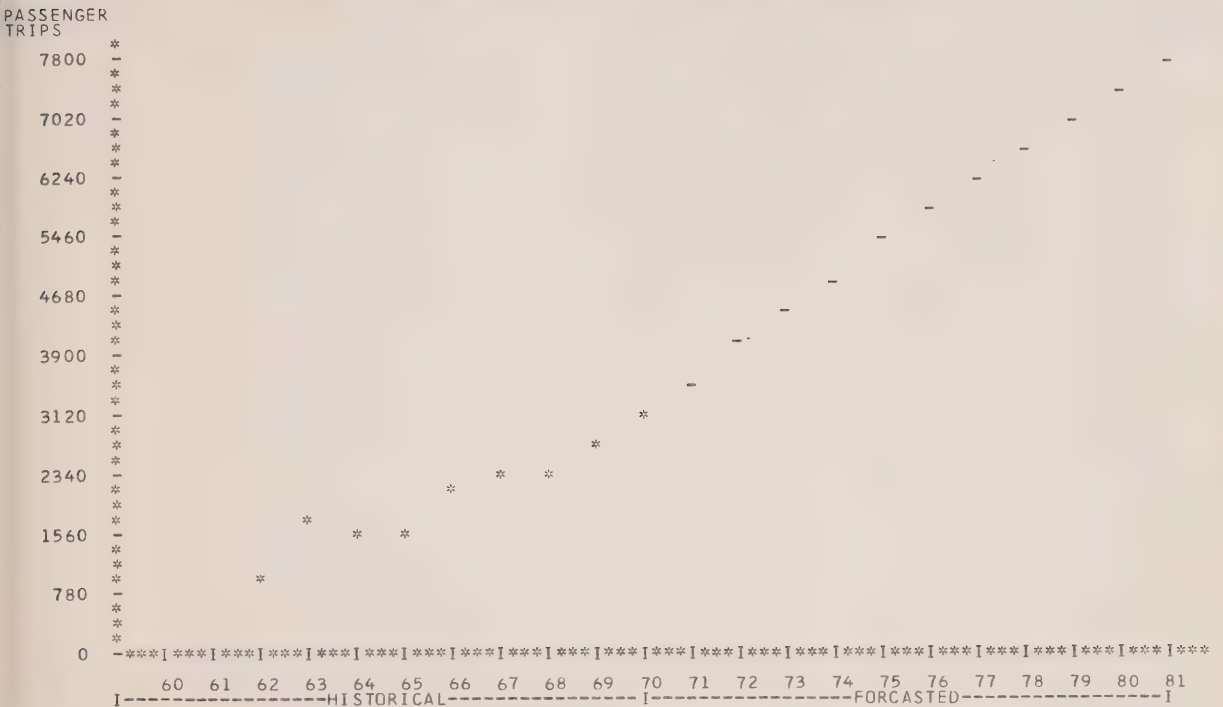
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	18035	1971	11642	11642	11642
1961	0	1972	13197	13133	13099
1962	0	1973	14877	14738	14663
1963	0	1974	16886	16460	16338
1964	0	1975	18630	18303	18128
1965	0	1976	20712	20272	20036
1966	0	1977	22809	22215	21928
1967	0	1978	25037	24271	23927
1968	16690	1979	27398	26442	26037
1969	21083	1980	29896	28732	28259
1970	18800	1981	32536	31142	30596
TOTAL TRIPS			233420	227350	224653

CODE 3



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YDF DEER LAKE, NFLD - YWK WABUSH, NFLD  
DISTANCE 483 MILES TYPE DOMESTIC



CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YDF DEER LAKE, NFLD - YWK WABUSH, NFLD  
DISTANCE 483 MILES TYPE DOMESTIC

I---HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	3643	3625	3617
1961	0	1972	4146	4110	4095
1962	1025	1973	4649	4595	4572
1963	1770	1974	5123	5034	4999
1964	1635	1975	5612	5486	5435
1965	1625	1976	6117	5948	5880
1966	2225	1977	6626	6338	6257
1967	2490	1978	7141	6722	6628
1968	2450	1979	7660	7100	6991
1969	2875	1980	8184	7469	7346
1970	3140	1981	8708	7828	7691
TOTAL TRIPS	19235		67609	64255	63511

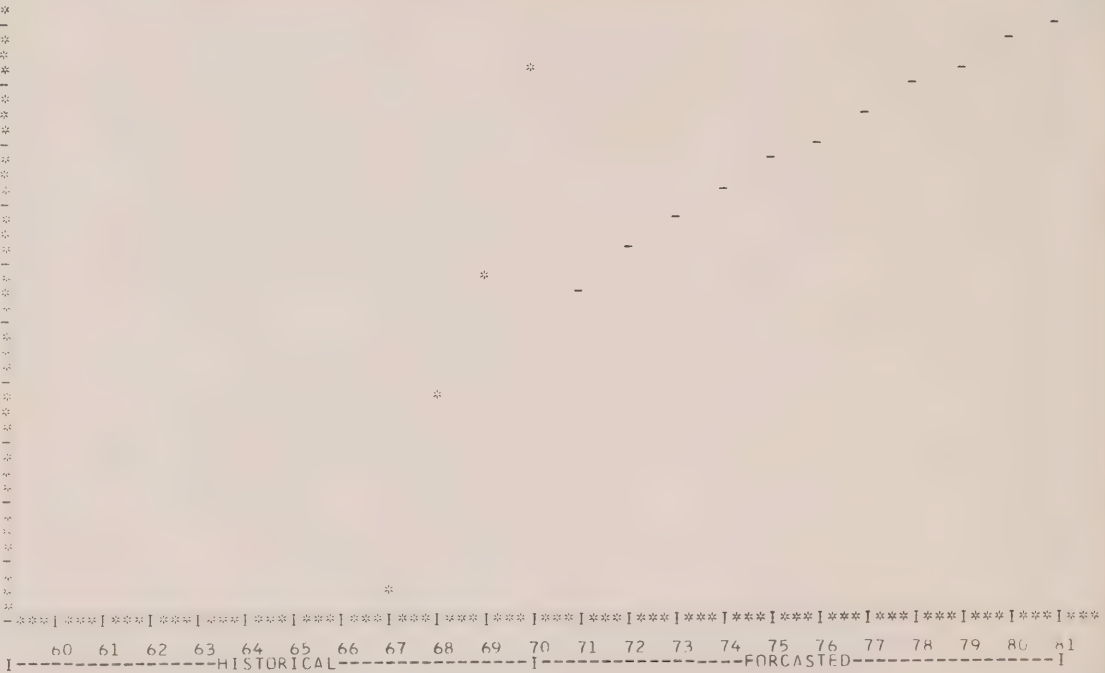
CODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YDF DEER LAKE, Nfld - YWW TWIN FALLS, Nfld  
DISTANCE 417 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

3200  
2880  
2560  
2240  
1920  
1600  
1280  
960  
640  
320  
0



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YDF DEER LAKE, Nfld - YWW TWIN FALLS, Nfld  
DISTANCE 417 MILES TYPE DOMESTIC

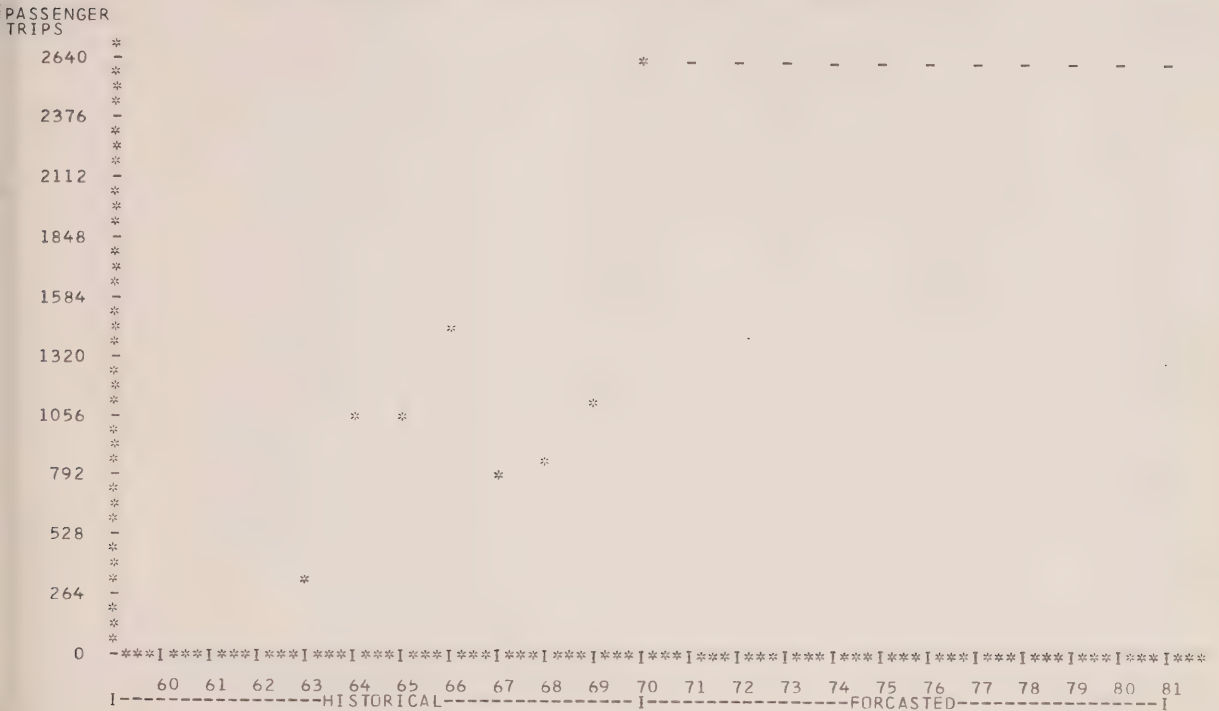
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	1817	1817	1817
1961	0	1972	2008	2003	2002
1962	35	1973	2187	2176	2172
1963	20	1974	2354	2336	2330
1964	0	1975	2508	2483	2474
1965	0	1976	2652	2618	2606
1966	5	1977	2814	2761	2747
1967	180	1978	2969	2894	2879
1968	1255	1979	3116	3016	3000
1969	1875	1980	3255	3128	3111
1970	2980	1981	3387	3230	3211
TOTAL TRIPS			29067	28462	28349

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YDF DEER LAKE, NFLD - YVR GOOSE BAY, NFLD  
DISTANCE 314 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YDF DEER LAKE, NFLD - YVR GOOSE BAY, NFLD  
DISTANCE 314 MILES TYPE DOMESTIC

I-----HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	2670	2670	2670
1961	0	1972	2670	2670	2670
1962	75	1973	2670	2670	2670
1963	395	1974	2670	2670	2670
1964	1095	1975	2670	2670	2670
1965	1080	1976	2670	2670	2670
1966	1495	1977	2670	2670	2670
1967	795	1978	2670	2670	2670
1968	895	1979	2670	2670	2670
1969	1180	1980	2670	2670	2670
1970	2670	1981	2670	2670	2670
TOTAL TRIPS	9680		29370	29370	29370

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YDQ DAWSON CREEK, BC - YEG EDMONTON, ALTA  
DISTANCE 313 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

10080  
9072  
8064  
7056  
6048  
5040  
4032  
3024  
2016  
1008  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YDQ DAWSON CREEK, BC - YEG EDMONTON, ALTA  
DISTANCE 313 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

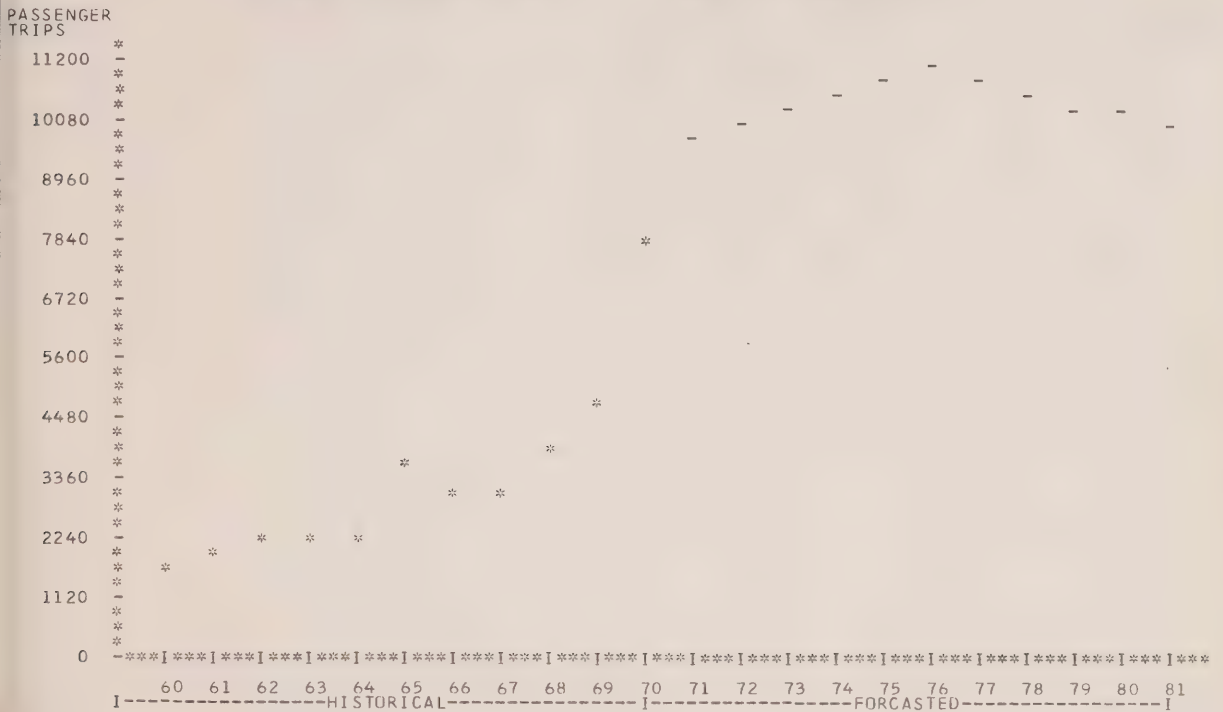
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	5299	5278	5268
1961	0	1972	6123	6082	6062
1962	0	1973	6947	6885	6855
1963	1225	1974	7695	7594	7545
1964	2145	1975	8463	8318	8247
1965	2930	1976	9252	9056	8960
1966	3965	1977	9628	9397	9297
1967	4245	1978	9942	9676	9574
1968	3470	1979	10186	9889	9787
1969	3575	1980	10355	10030	9932
1970	4475	1981	10444	10095	10003
TOTAL TRIPS			94334	92300	91530

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA  
DISTANCE 1221 MILES

- YEV INUVIK, NWT  
TYPE DOMESTIC



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA  
DISTANCE 1221 MILES

- YEV INUVIK, NWT  
TYPE DOMESTIC

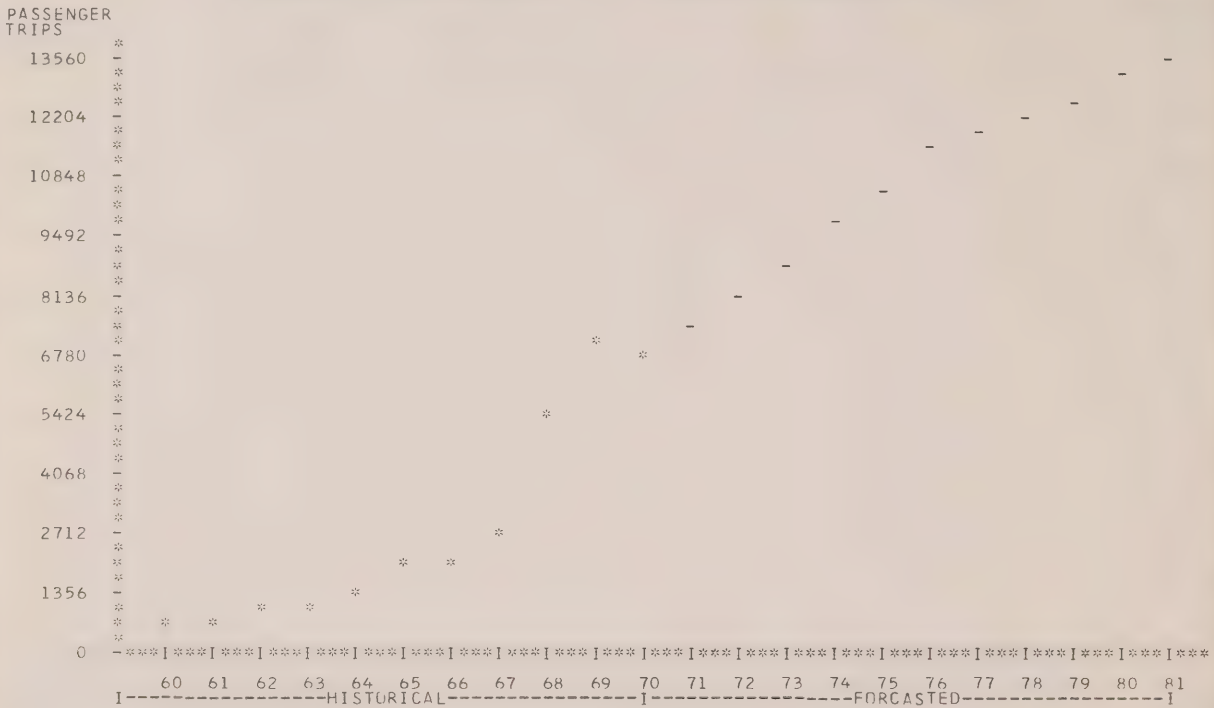
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1925	1971	9973	9973	9973
1961	2055	1972	10075	10240	10028
1962	2395	1973	10170	10499	10078
1963	2480	1974	10257	10750	10116
1964	2515	1975	10335	10990	10149
1965	3855	1976	10404	11219	10174
1966	3100	1977	10430	11016	10152
1967	3145	1978	10447	10806	10122
1968	3935	1979	10454	10590	10085
1969	5005	1980	10451	10370	10039
1970	8015	1981	10437	10145	9986
TOTAL TRIPS			113433	116598	110902

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YHY HAY RIVER, NWT  
DISTANCE 527 MILES TYPE DOMESTIC



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YHY HAY RIVER, NWT  
DISTANCE 527 MILES TYPE DOMESTIC

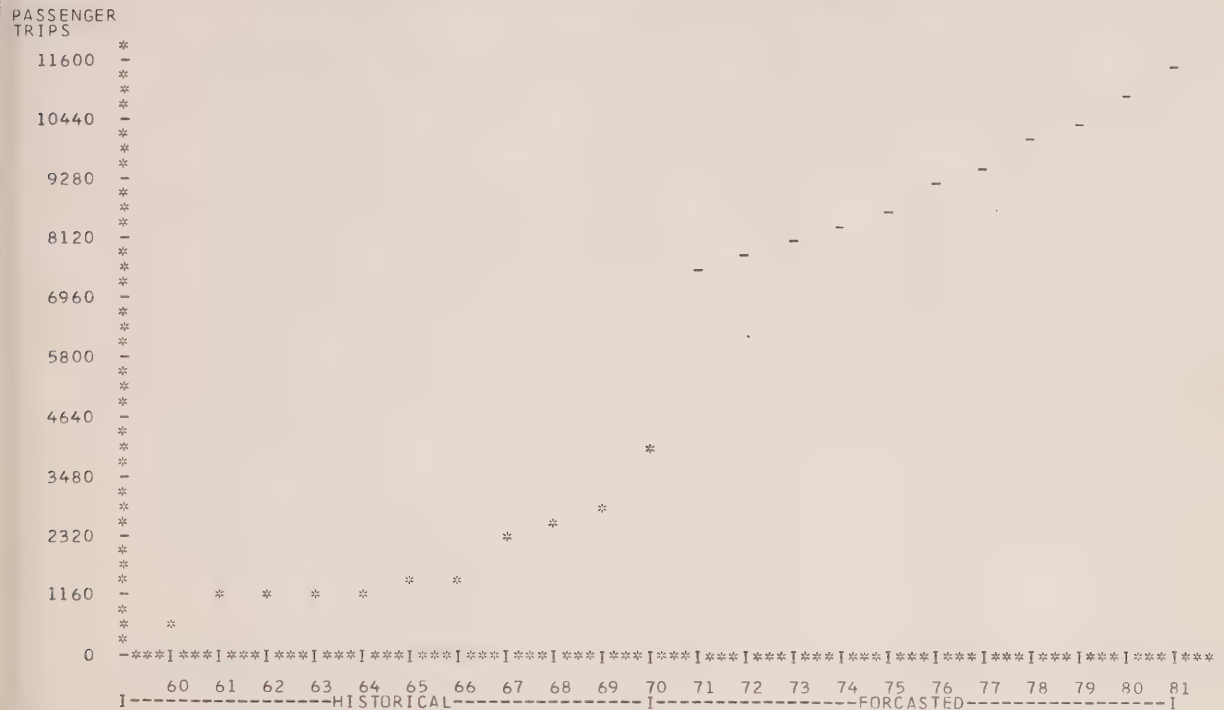
I---HISTORICAL---I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	930	1971	7623	7623	7623
1961	1000	1972	8132	8312	8080
1962	1040	1973	8672	9065	8559
1963	1255	1974	9242	9882	9061
1964	1540	1975	9844	10767	9584
1965	2160	1976	10478	11722	10130
1966	2355	1977	11155	12122	10698
1967	2755	1978	11867	12508	11289
1968	5455	1979	12615	12878	11903
1969	7140	1980	13398	13230	12540
1970	6970	1981	14218	13562	13202
TOTAL TRIPS	32600		117244	121671	112669

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YHZ HALIFAX, NS  
DISTANCE 2288 MILES TYPE DOMESTIC



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YHZ HALIFAX, NS  
DISTANCE 2288 MILES TYPE DOMESTIC

I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	770	1971	7622	7622	7622
1961	1220	1972	7952	7933	7921
1962	1435	1973	8301	8260	8235
1963	1415	1974	8670	8604	8565
1964	1330	1975	9060	8966	8910
1965	1480	1976	9471	9346	9271
1966	1730	1977	9927	9757	9663
1967	2520	1978	10408	10187	10072
1968	2630	1979	10915	10639	10501
1969	2930	1980	11448	11111	10948
1970	4130	1981	12008	11605	11415
TOTAL TRIPS	21590		105782	104030	103123

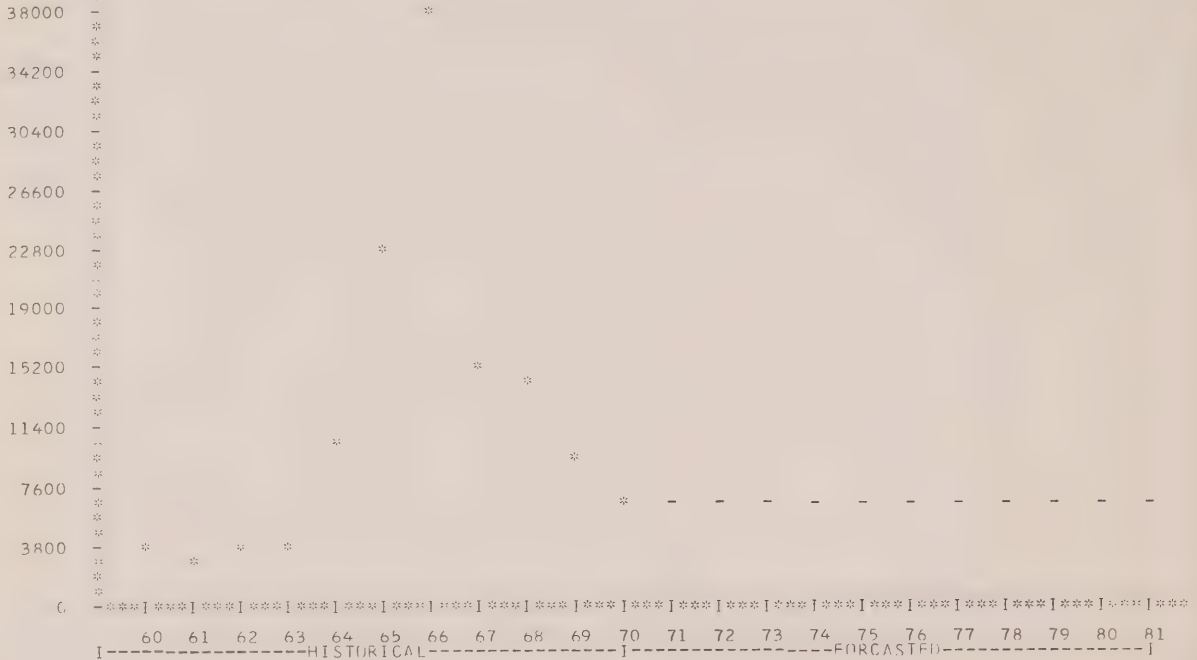
CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA  
DISTANCE 249 MILES

- YMM FORT MCMURRAY, ALTA  
TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA  
DISTANCE 249 MILES

- YMM FORT MCMURRAY, ALTA  
TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4435	1971	7260	7260	7260
1961	3365	1972	7260	7260	7260
1962	3680	1973	7260	7260	7260
1963	4465	1974	7260	7260	7260
1964	10955	1975	7260	7260	7260
1965	23635	1976	7260	7260	7260
1966	38015	1977	7260	7260	7260
1967	15970	1978	7260	7260	7260
1968	14755	1979	7260	7260	7260
1969	9895	1980	7260	7260	7260
1970	7260	1981	7260	7260	7260
TOTAL TRIPS			79860	79860	79860

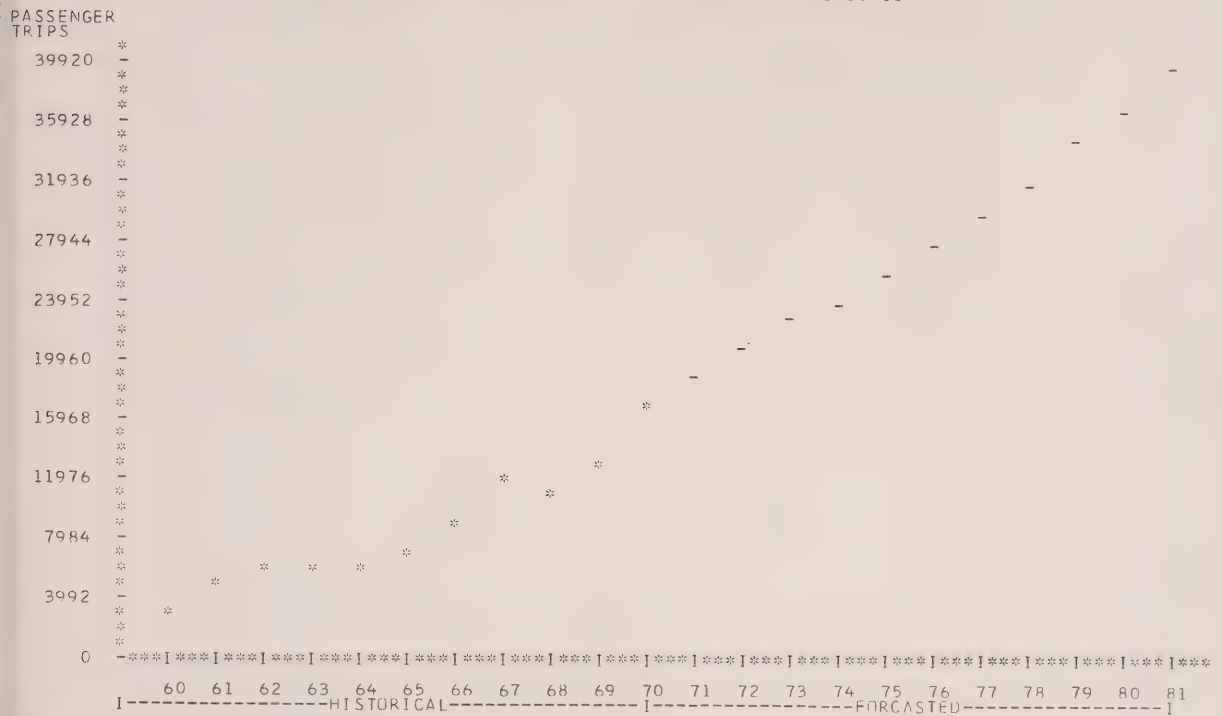
CODE 3



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA  
DISTANCE 1772 MILES

- YOW OTTAWA, ONT  
TYPE DOMESTIC



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA  
DISTANCE 1772 MILES

- YOW OTTAWA, UNT  
TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3885	1971	19941	19941	19941
1961	5765	1972	21547	21457	21411
1962	6195	1973	23261	23068	22969
1963	6000	1974	25086	24777	24618
1964	6360	1975	27025	26586	26361
1965	6370	1976	29082	28498	28200
1966	9470	1977	31345	30552	30179
1967	12000	1978	33744	32719	32244
1968	11610	1979	36282	35002	34457
1969	13735	1980	38963	37403	36762
1970	17640	1981	41790	39927	39181
TOTAL TRIPS	100230		328066	319930	316343

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YEG	EDMONTON, ALTA	- YPE	PEACE RIVER, ALTA
DISTANCE		261 MILES	TYPE	DOMESTIC

PASSENGER  
TRIPS

58920

53028

47136

41244

35352

29460

23568

17676

11784

5892

C

60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81  
I-----HISTORICAL-----I-----FORECASTED-----I

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YPE PEACE RIVER, ALTA  
DISTANCE 261 MILES TYPE DOMESTIC

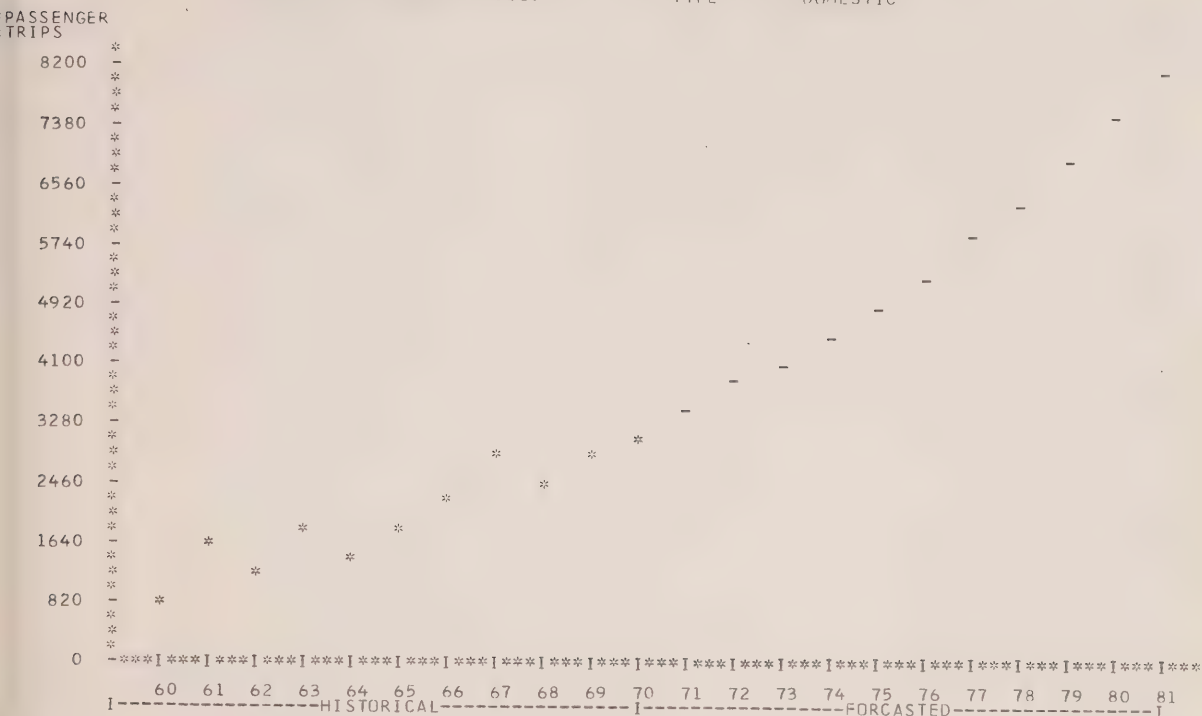
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	620	1971	10030	9950	9910
1961	1210	1972	14435	14275	14195
1962	1945	1973	18840	18601	18481
1963	1905	1974	22302	21900	21698
1964	2560	1975	26139	25542	25242
1965	4860	1976	20375	20128	19954
1966	10445	1977	35882	34431	33854
1967	9165	1978	41540	39795	39030
1968	12770	1979	47969	45652	44673
1969	10275	1980	54994	52024	50802
1970	5625	1981	62630	58929	57435
TRIPS	61470		364941	350642	344448

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YQG WINDSOR, ONT  
DISTANCE 1517 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YQG WINDSOR, ONT  
DISTANCE 1517 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

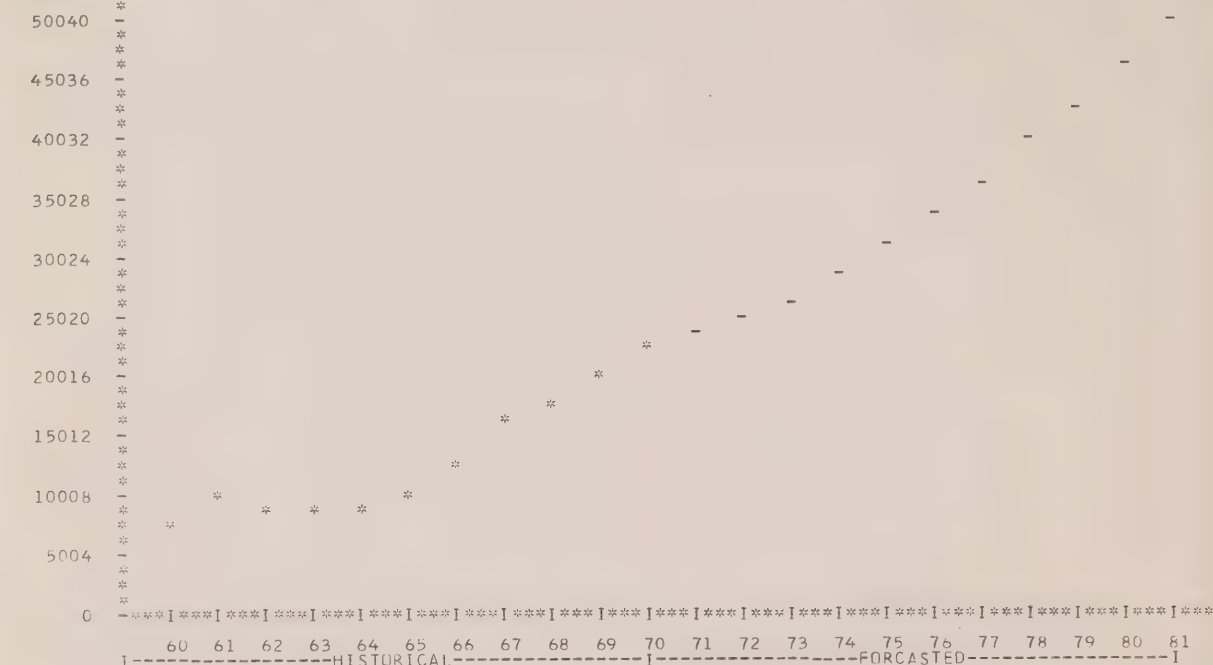
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	970	1971	3589	3575	3567
1961	1730	1972	3928	3900	3884
1962	1320	1973	4268	4225	4202
1963	1890	1974	4684	4613	4577
1964	1630	1975	5124	5024	4972
1965	2040	1976	5590	5457	5389
1966	2370	1977	6133	5951	5865
1967	2890	1978	6710	6473	6369
1968	2595	1979	7321	7025	6900
1969	3030	1980	7969	7607	7458
1970	3250	1981	8653	8219	8046
TOTAL TRIPS	23715		63969	62069	61229

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YOR REGINA, SASK  
DISTANCE 429 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YOR REGINA, SASK  
DISTANCE 429 MILES TYPE DOMESTIC

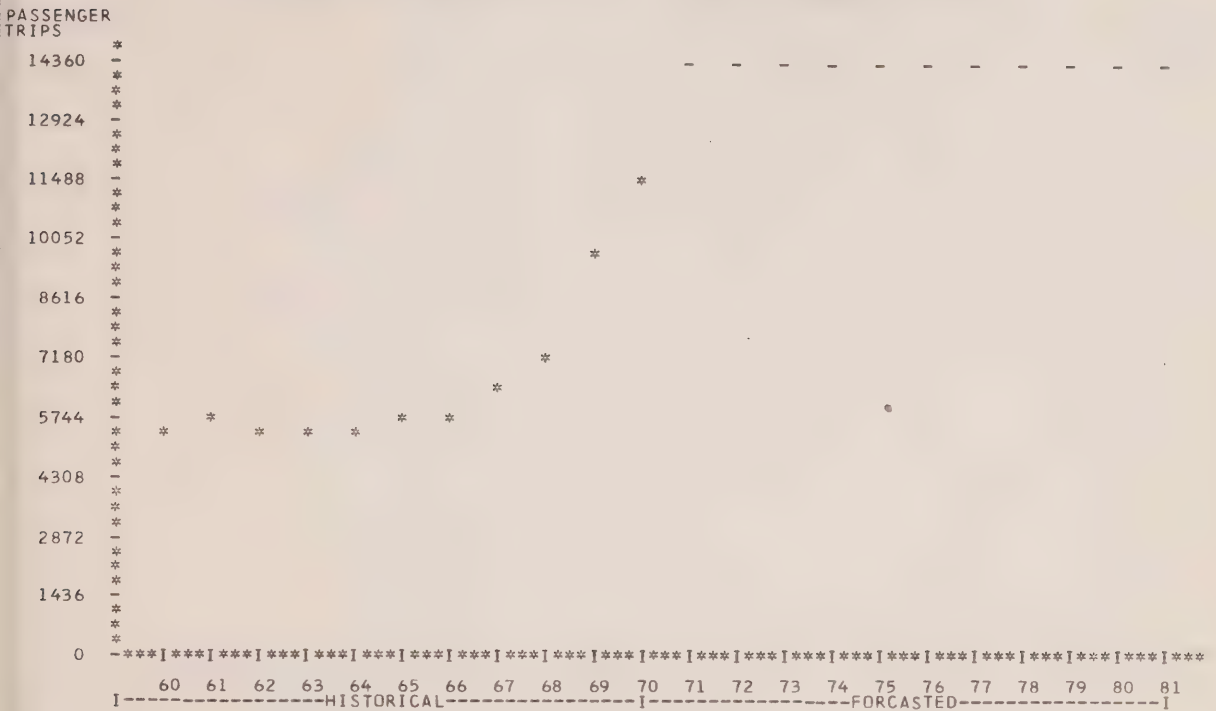
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7655	1971	24894	24796	24748
1961	10270	1972	26159	25963	25866
1962	9010	1973	27423	27129	26984
1963	9270	1974	29972	29501	29269
1964	9700	1975	32657	31987	31659
1965	11240	1976	35482	34592	34156
1966	13570	1977	38628	37411	36866
1967	17000	1978	41942	40365	39701
1968	18615	1979	45428	43456	42662
1969	20435	1980	49092	46686	45752
1970	23630	1981	52935	50059	48972
TOTAL TRIPS			404612	391945	386635

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YQU GRAND PRAIRIE, ALTA  
DISTANCE 250 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YQU GRAND PRAIRIE, ALTA  
DISTANCE 250 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	5650	1971	14393	14393	14393
1961	6090	1972	14393	14393	14393
1962	5645	1973	14393	14393	14393
1963	5410	1974	14393	14393	14393
1964	5730	1975	14393	14393	14393
1965	5775	1976	14393	14393	14393
1966	6020	1977	14393	14393	14393
1967	6755	1978	14393	14393	14393
1968	7250	1979	14393	14393	14393
1969	10030	1980	14393	14393	14393
1970	11725	1981	14393	14393	14393
TOTAL TRIPS			158323	158323	158323

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YRD RAINBOW LAKE, ALTA  
DISTANCE 454 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YRD RAINBOW LAKE, ALTA  
DISTANCE 454 MILES TYPE DOMESTIC

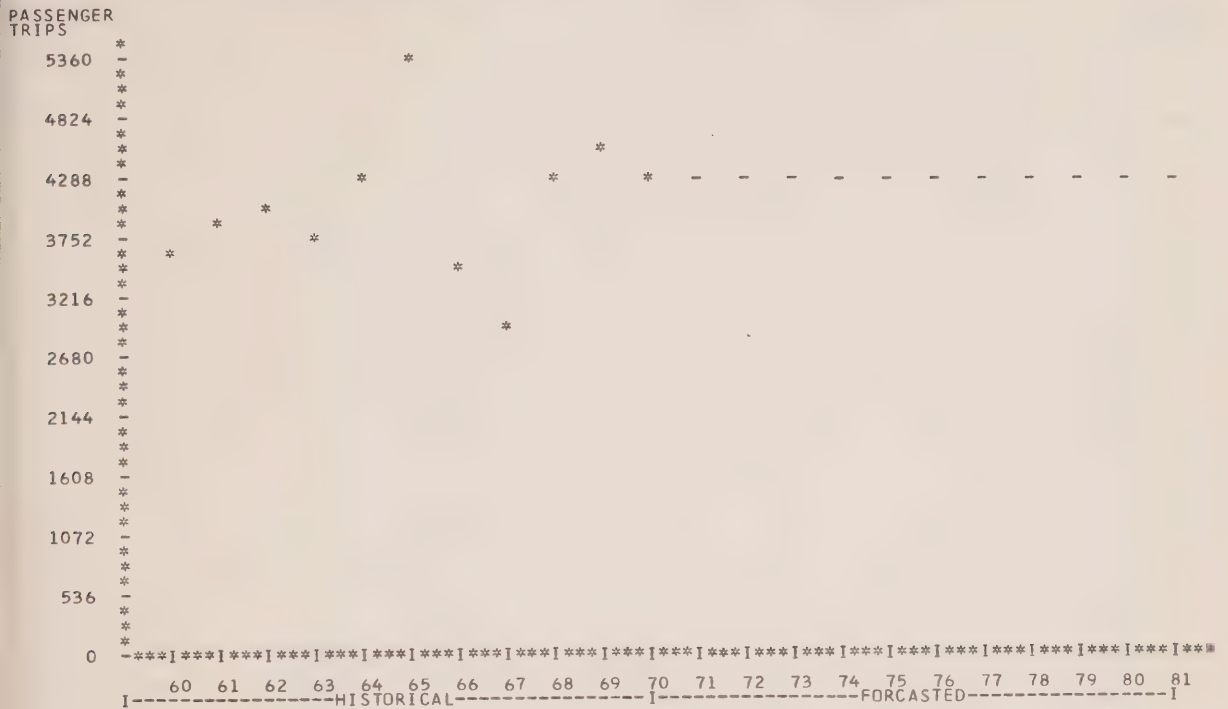
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	7939	7939	7939
1961	0	1972	9385	9332	9309
1962	5	1973	10945	10825	10772
1963	0	1974	12623	12420	12330
1964	0	1975	14421	14120	13986
1965	0	1976	16344	15927	15742
1966	0	1977	18743	18148	17895
1967	7380	1978	21343	20541	20209
1968	11665	1979	24152	23113	22691
1969	6010	1980	27178	25869	25345
1970	5515	1981	30429	28816	28178
TOTAL TRIPS			193502	187050	184396

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YSM FORT SMITH, NWT  
DISTANCE 467 MILES TYPE DOMESTIC



CODE 3  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YSM FORT SMITH, NWT  
DISTANCE 467 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3620	1971	4410	4410	4410
1961	3985	1972	4410	4410	4410
1962	4100	1973	4410	4410	4410
1963	3860	1974	4410	4410	4410
1964	4400	1975	4410	4410	4410
1965	5365	1976	4410	4410	4410
1966	3595	1977	4410	4410	4410
1967	2985	1978	4410	4410	4410
1968	4365	1979	4410	4410	4410
1969	4590	1980	4410	4410	4410
1970	4410	1981	4410	4410	4410
TOTAL TRIPS			48510	48510	48510

CODE 3  
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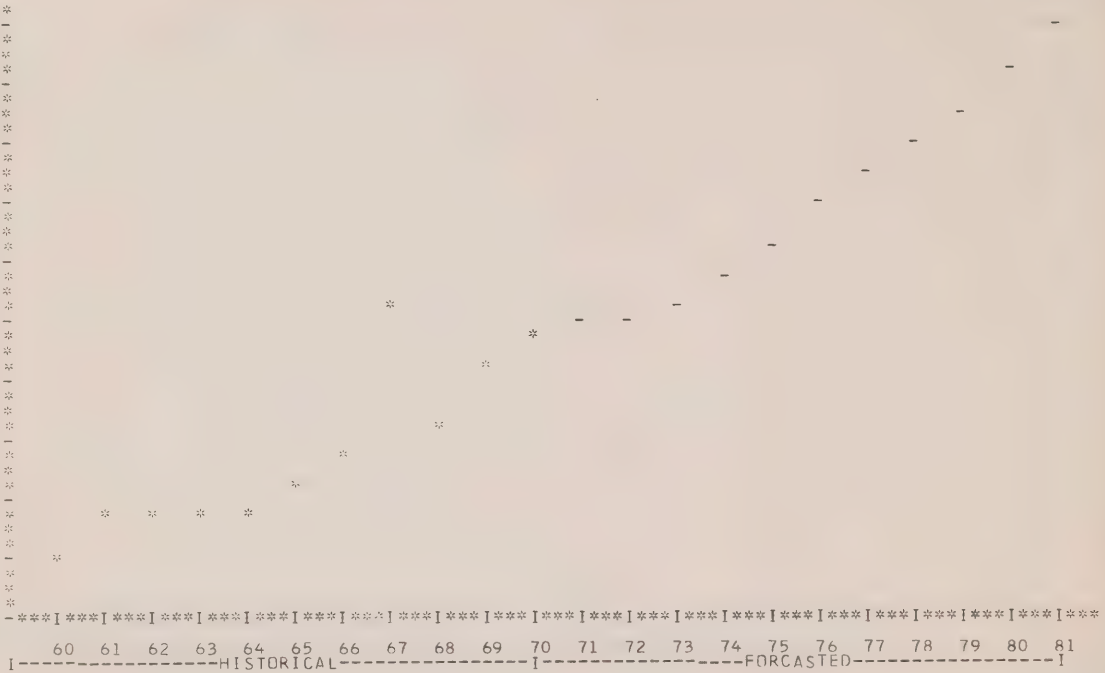


GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YUL MONTREAL, QUE  
DISTANCE 1845 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

51600  
46440  
41280  
36120  
30960  
25800  
20640  
15480  
10320  
5160  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YUL MONTREAL, QUE  
DISTANCE 1845 MILES TYPE DOMESTIC

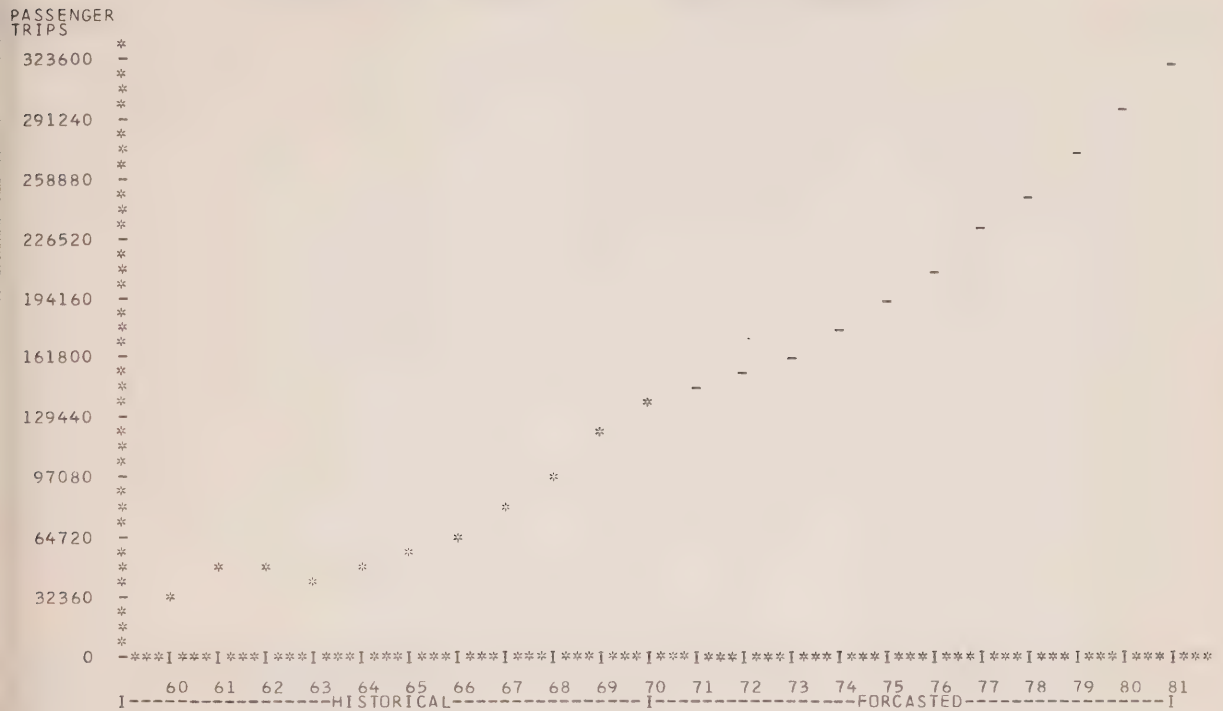
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6285	1971	26000	25903	25852
1961	10055	1972	27251	27056	26955
1962	9615	1973	28501	28209	28057
1963	9295	1974	31198	30728	30487
1964	9740	1975	34044	33376	33034
1965	11675	1976	37044	36156	35701
1966	15095	1977	40182	38989	38512
1967	28050	1978	43577	41949	41451
1968	17125	1979	46931	45037	44519
1969	22390	1980	50548	48255	47719
1970	24750	1981	54330	51606	51054
TOTAL TRIPS			419506	407264	403341

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YVR VANCOUVER, BC  
DISTANCE 503 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YVR VANCOUVER, BC  
DISTANCE 503 MILES TYPE DOMESTIC

I---HISTORICAL---I I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	35100	1971	148175	147625	147344
1961	54409	1972	157020	155920	155358
1962	50445	1973	165865	164215	163372
1963	46370	1974	183370	180708	179353
1964	48540	1975	202004	198199	196264
1965	57300	1976	221801	216715	214131
1966	71535	1977	242848	235969	232797
1967	86470	1978	265128	256261	252444
1968	101985	1979	288675	277615	273095
1969	121990	1980	313522	300059	294775
1970	139330	1981	339703	323617	317506
TOTAL TRIPS	813474		2528111	2456903	2426439

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YWG WINNIPEG, MAN  
DISTANCE 739 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YWG WINNIPEG, MAN  
DISTANCE 739 MILES TYPE DOMESTIC

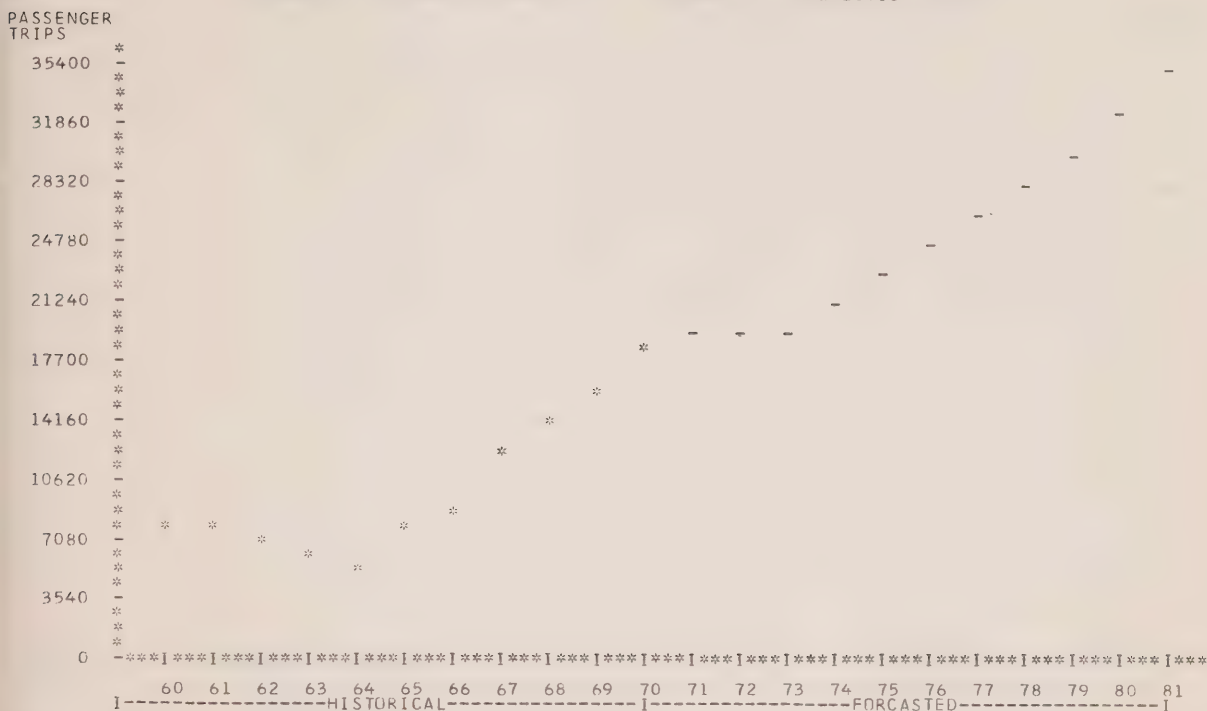
I---HISTORICAL---I---FORCASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	15415	1971	45101	45101	45101
1961	18125	1972	47390	47196	47100
1962	18865	1973	49765	49361	49160
1963	18430	1974	52226	51596	51283
1964	16860	1975	54775	53900	53467
1965	20690	1976	57413	56276	55714
1966	24990	1977	60096	58601	57925
1967	29995	1978	62862	60986	60189
1968	28825	1979	65711	63429	62506
1969	32250	1980	68644	65933	64875
1970	45720	1981	71661	68495	67297
TOTAL TRIPS			635644	620874	614617

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YXE SASKATOON, SASK  
DISTANCE 300 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YXE SASKATOON, SASK  
DISTANCE 300 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

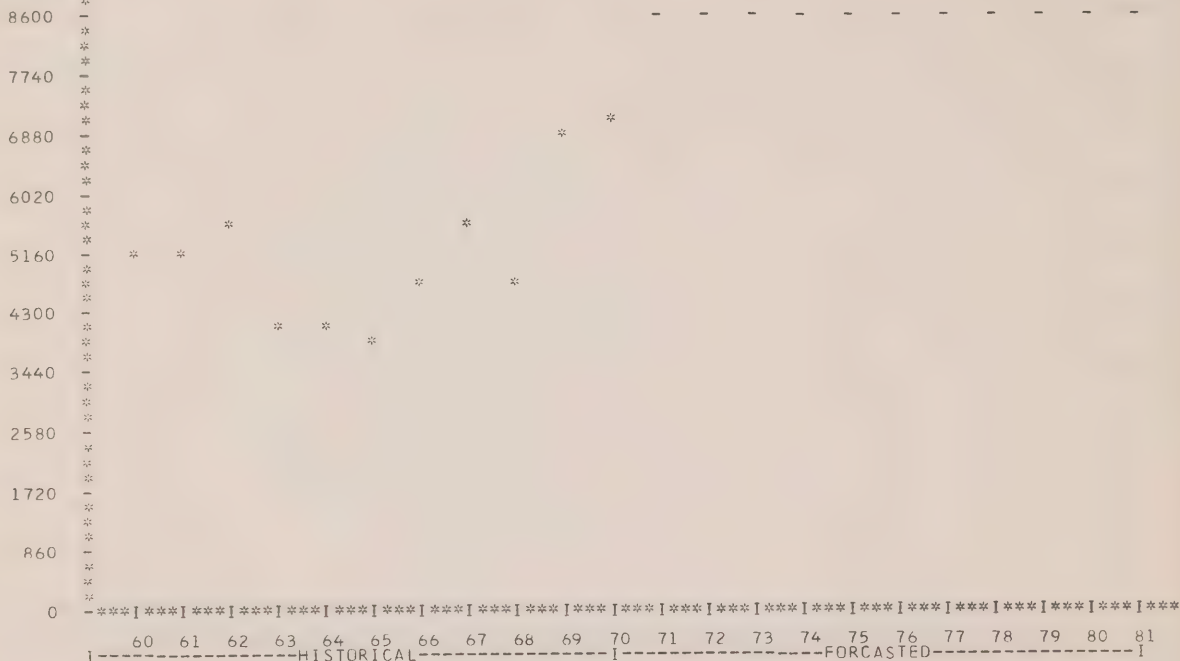
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7990	1971	19621	19548	19512
1961	8065	1972	19892	19746	19674
1962	7180	1973	20163	19944	19836
1963	6560	1974	21895	21547	21375
1964	5965	1975	23720	23228	22987
1965	8370	1976	25639	24991	24673
1966	9385	1977	27773	26890	26493
1967	12383	1978	30078	28879	28397
1968	14725	1979	32381	30960	30386
1969	15985	1980	34861	33136	32461
1970	19350	1981	37462	35407	34626
TOTAL TRIPS	116160		293426	284276	280420

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YXJ FORT ST JOHN, BC  
DISTANCE 349 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

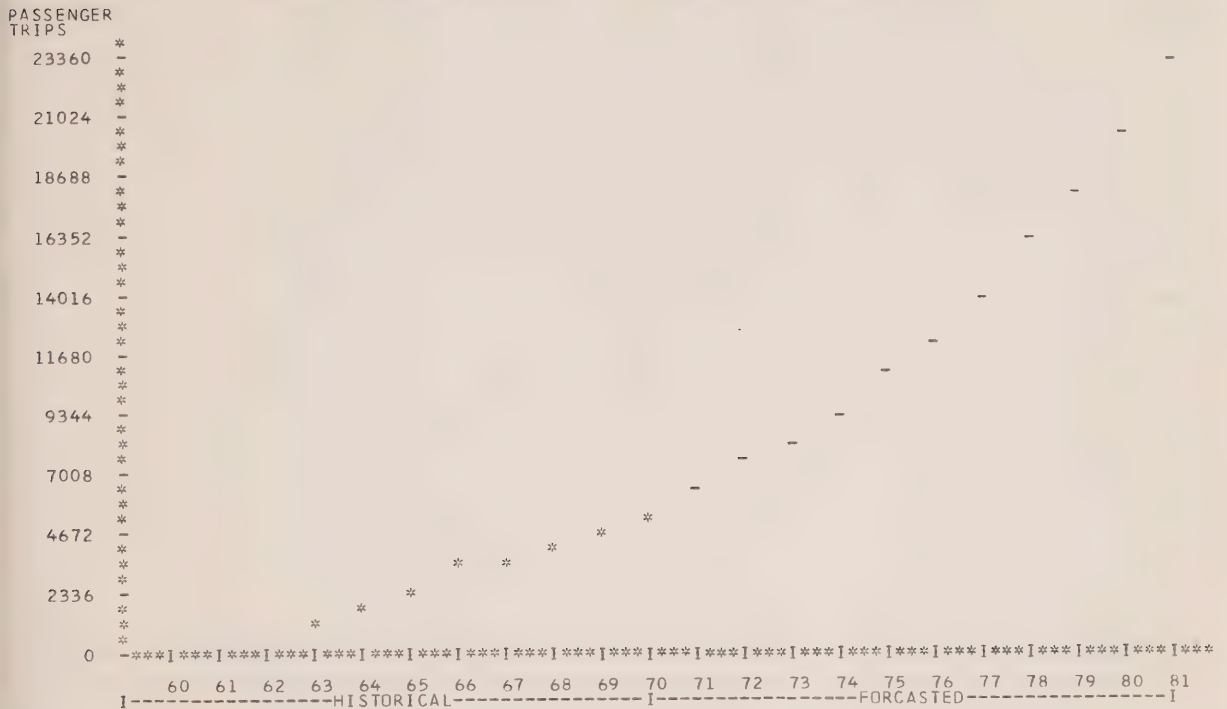
CITY PAIR YEG EDMONTON, ALTA - YXJ FORT ST JOHN, BC  
DISTANCE 349 MILES TYPE DOMESTIC

I---HISTORICAL-----I			-----FORCASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	5190	1971	8606	8606	8606
1961	5305	1972	8606	8606	8606
1962	5590	1973	8606	8606	8606
1963	4290	1974	8606	8606	8606
1964	4280	1975	8606	8606	8606
1965	4040	1976	8606	8606	8606
1966	4855	1977	8606	8606	8606
1967	5660	1978	8606	8606	8606
1968	4815	1979	8606	8606	8606
1969	6945	1980	8606	8606	8606
1970	7235	1981	8606	8606	8606
TOTAL TRIPS	58205		94666	94666	94666

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YXS PRINCE GEORGE, BC  
DISTANCE 456 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YXS PRINCE GEORGE, BC  
DISTANCE 456 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

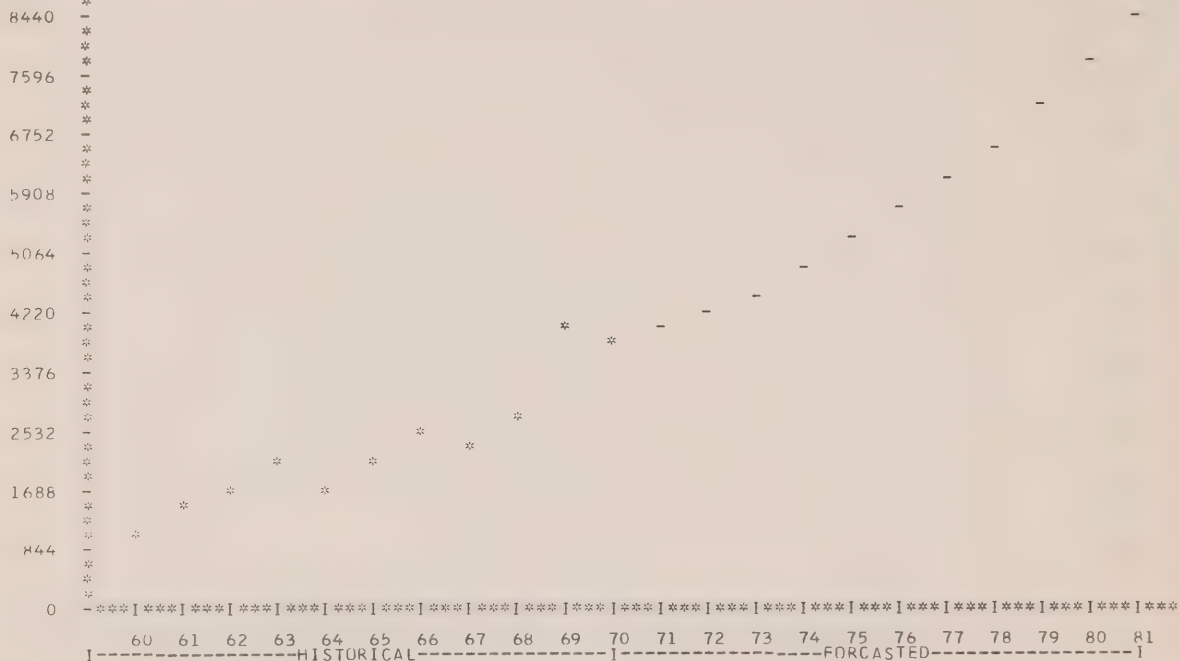
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	920	1971	6699	6666	6648
1961	1060	1972	7674	7607	7572
1962	1060	1973	8648	8548	8495
1963	1225	1974	9995	9830	9743
1964	2015	1975	11467	11225	11098
1965	2870	1976	13068	12739	12567
1966	3845	1977	15038	14556	14323
1967	4025	1978	17182	16524	16223
1968	4225	1979	19508	18649	18272
1969	4830	1980	22023	20938	20476
1970	5725	1981	24733	23396	22840
TOTAL TRIPS	31800		156035	150678	148257

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YXU LONDON, ONT  
DISTANCE 1556 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YXU LONDON, ONT  
DISTANCE 1556 MILES TYPE DOMESTIC

1-----HISTORICAL-----1-----FORECASTED-----1

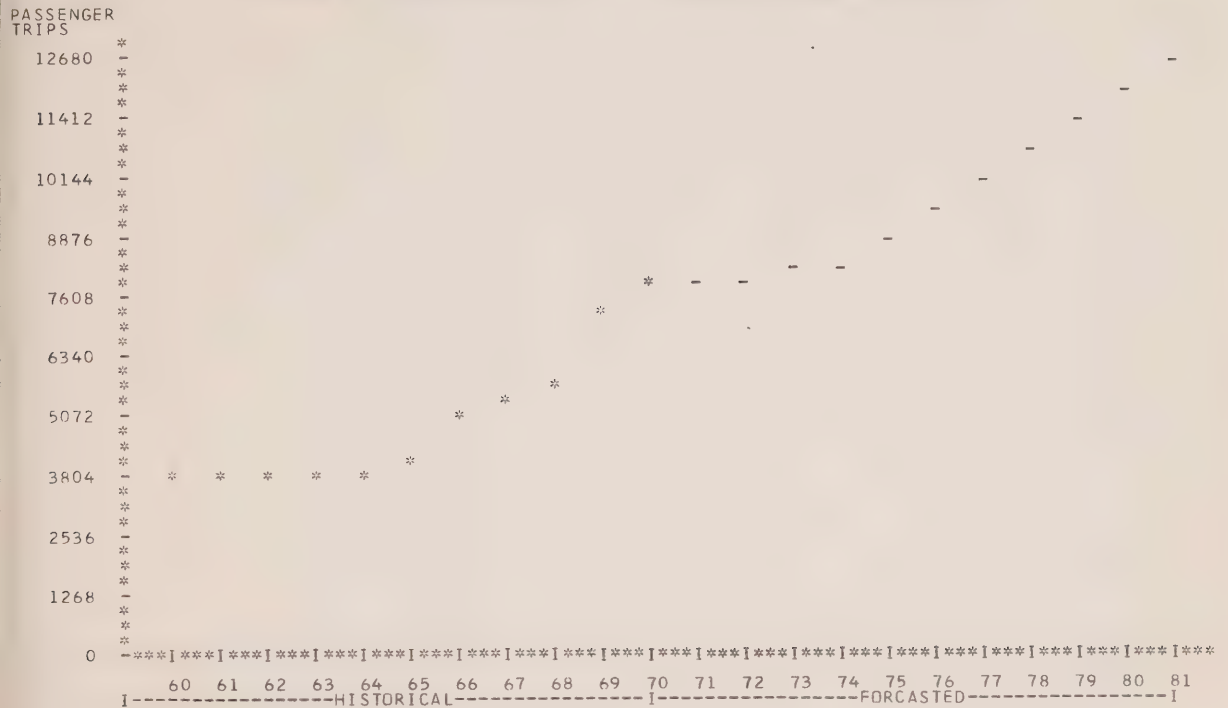
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1135	1971	4121	4105	4097
1961	1580	1972	4332	4300	4284
1962	1750	1973	4544	4496	4472
1963	2275	1974	4957	4881	4842
1964	1710	1975	5394	5287	5232
1965	2245	1976	5856	5715	5642
1966	2630	1977	6401	6208	6117
1967	2340	1978	6979	6728	6617
1968	2890	1979	7590	7277	7144
1969	4200	1980	8236	7855	7697
1970	3910	1981	8918	8463	8279
TOTAL TRIPS	26665		67328	65315	64423

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YXY WHITE HORSE, YT  
DISTANCE 950 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YXY WHITE HORSE, YT  
DISTANCE 950 MILES TYPE DOMESTIC

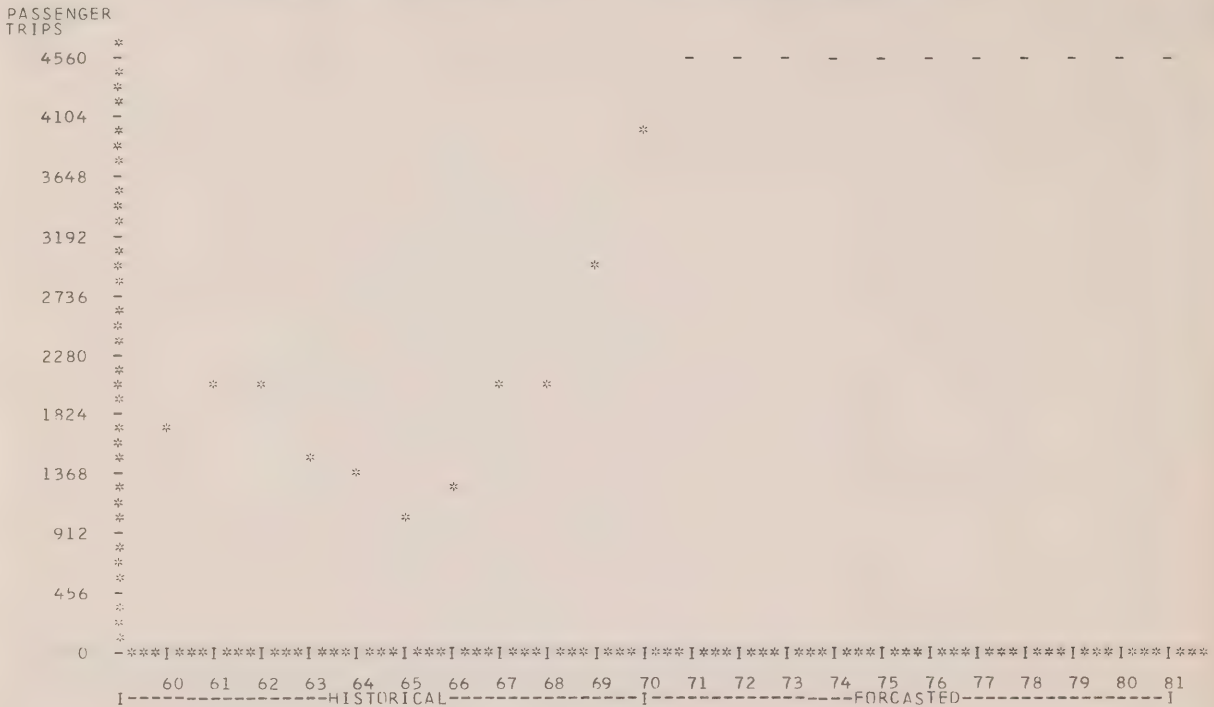
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3995	1971	8186	8146	8128
1961	3895	1972	8308	8228	8191
1962	4015	1973	8429	8309	8254
1963	3820	1974	8551	8391	8318
1964	3990	1975	9254	9028	8926
1965	4400	1976	9992	9692	9558
1966	5310	1977	10646	10266	10082
1967	5705	1978	11319	10853	10615
1968	5999	1979	12010	11452	11156
1969	7430	1980	12721	12064	11704
1970	8065	1981	13450	12689	12259
TOTAL TRIPS			112866	109118	107191

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YYE FORT NELSON, BC  
DISTANCE 515 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YYE FORT NELSON, BC  
DISTANCE 515 MILES TYPE DOMESTIC

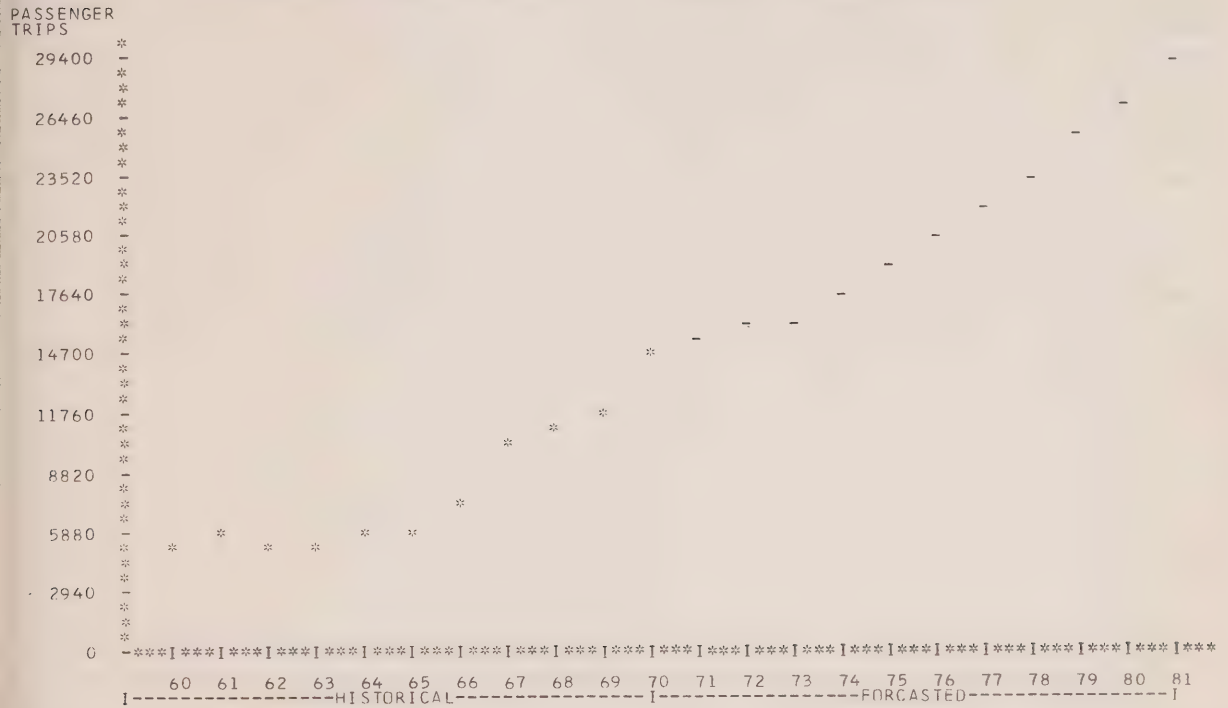
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1805	1971	4561	4561	4561
1961	2125	1972	4561	4561	4561
1962	2080	1973	4561	4561	4561
1963	1560	1974	4561	4561	4561
1964	1440	1975	4561	4561	4561
1965	1120	1976	4561	4561	4561
1966	1120	1977	4561	4561	4561
1967	2070	1978	4561	4561	4561
1968	2055	1979	4561	4561	4561
1969	2970	1980	4561	4561	4561
1970	4070	1981	4561	4561	4561
TOTAL TRIPS	22615		50171	50171	50171

ZONE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YYJ VICTORIA, BC  
DISTANCE 535 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YYJ VICTORIA, BC  
DISTANCE 535 MILES TYPE DOMESTIC

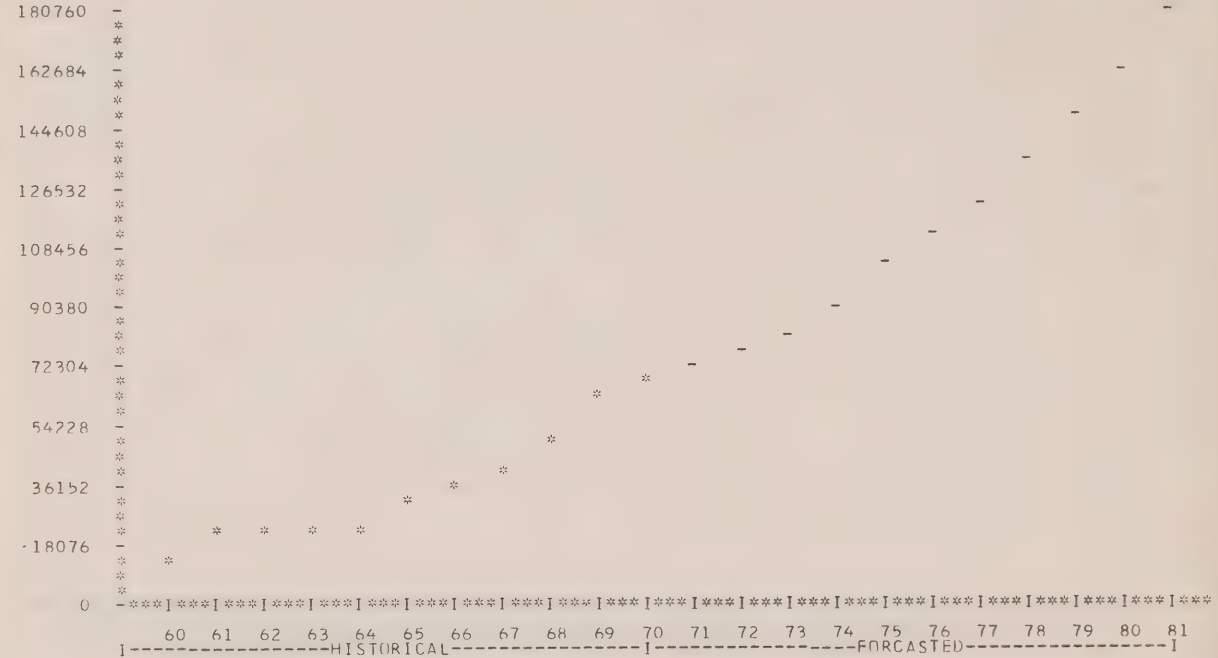
I---HISTORICAL-----I-----FORECASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	5245	1971	15872	15817	15789
1961	6450	1972	16324	16214	16158
1962	5680	1973	16776	16611	16527
1963	5255	1974	18293	18032	17899
1964	6495	1975	19895	19526	19338
1965	6560	1976	21585	21096	20848
1966	7490	1977	23273	22626	22330
1967	10525	1978	25041	24222	23873
1968	11720	1979	26888	25884	25479
1969	12285	1980	28819	27613	27148
1970	15420	1981	30833	29410	28881
TOTAL TRIPS	93125		243599	237051	234270

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YYZ TORONTO, ONT  
DISTANCE 1671 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YYZ TORONTO, ONT  
DISTANCE 1671 MILES TYPE DOMESTIC

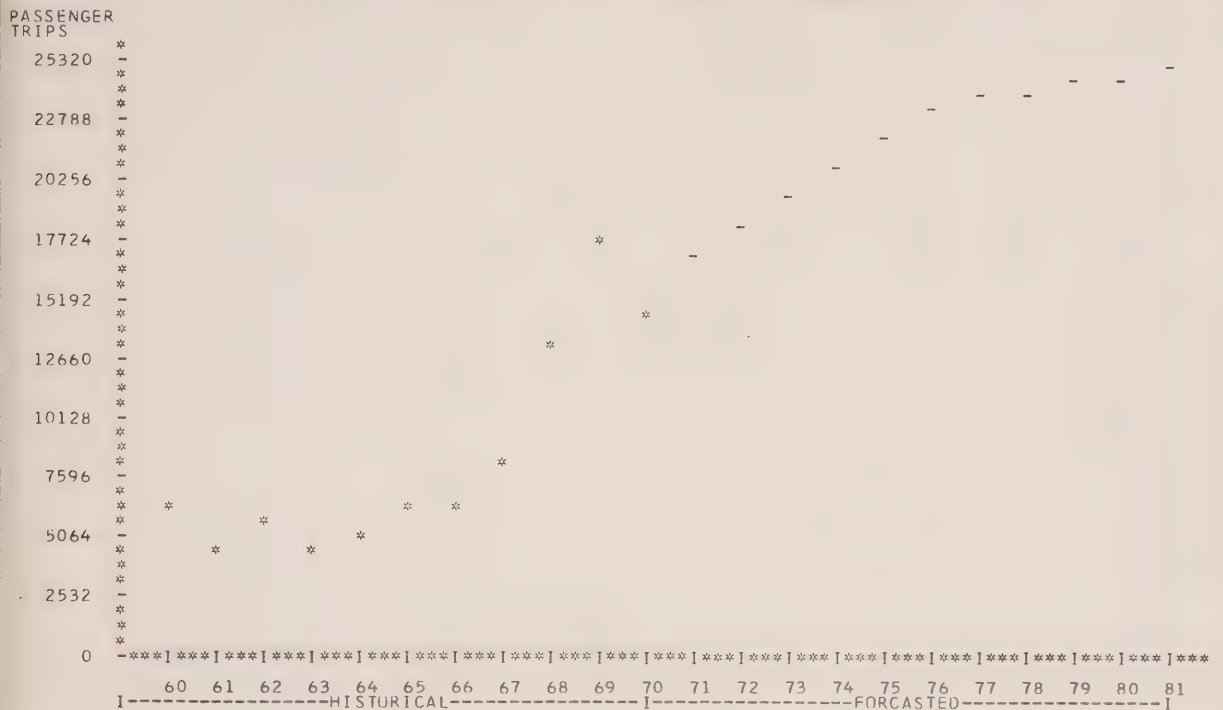
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YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	16985	1971	75491	75182	75022
1961	23440	1972	80928	80309	79989
1962	26455	1973	86364	85436	84956
1963	26135	1974	95984	94486	93713
1964	24885	1975	106284	104141	103037
1965	32885	1976	117288	114421	112946
1966	38755	1977	130112	126120	124230
1967	44520	1978	143831	138581	136229
1968	52170	1979	158476	151827	148966
1969	63395	1980	174077	165881	162463
1970	70055	1981	190663	180767	176740
TOTAL TRIPS	419680		1359498	1317151	1298291

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YZF YELLOWKNIFE, NWT  
DISTANCE 641 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - YZF YELLOWKNIFE, NWT  
DISTANCE 641 MILES TYPE DOMESTIC

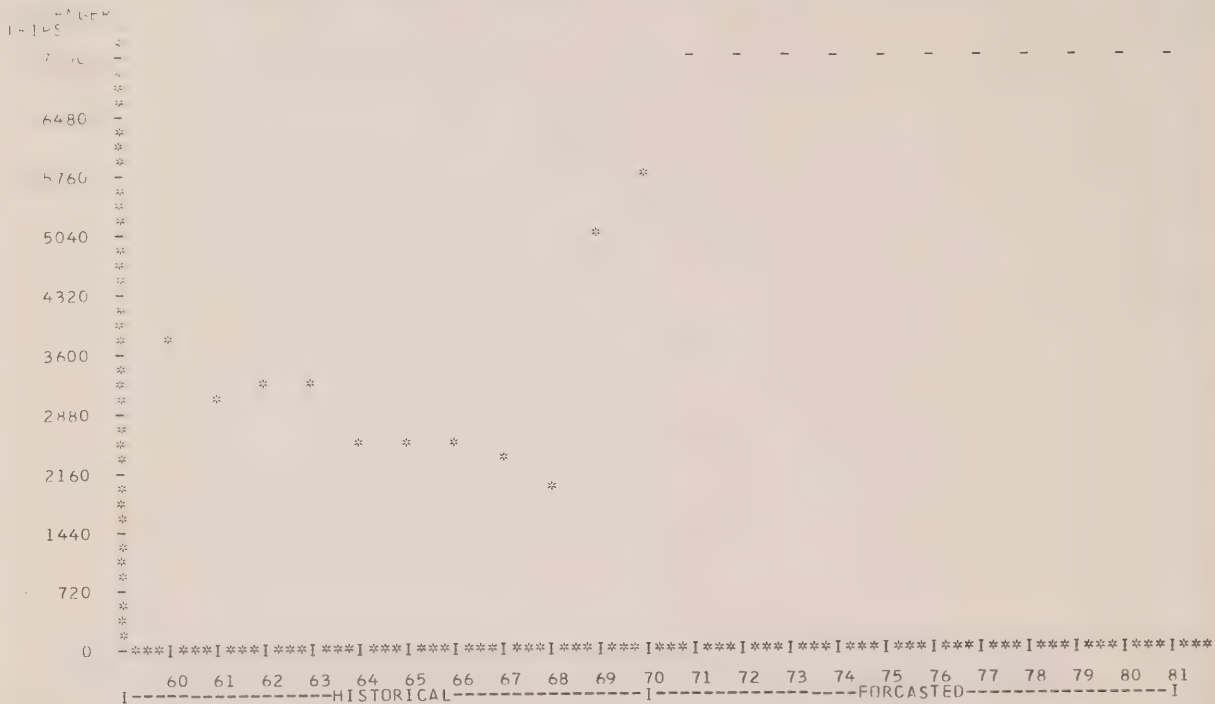
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6380	1971	17677	17677	17677
1961	4980	1972	18355	18763	18238
1962	6100	1973	19054	19913	18811
1963	5025	1974	19775	21131	19397
1964	5065	1975	20518	22417	19995
1965	6950	1976	21284	23775	20605
1966	6705	1977	22246	24134	21371
1967	8230	1978	23245	24470	22161
1968	13760	1979	24284	24781	22976
1969	17745	1980	25363	25065	23816
1970	15115	1981	26483	25321	24682
TOTAL TRIPS	96055		238284	247447	229729

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFB FROBISHER BAY, NWT - YUL MONTREAL, QUE  
DISTANCE 1279 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFB FROBISHER BAY, NWT - YUL MONTREAL, QUE  
DISTANCE 1279 MILES TYPE DOMESTIC

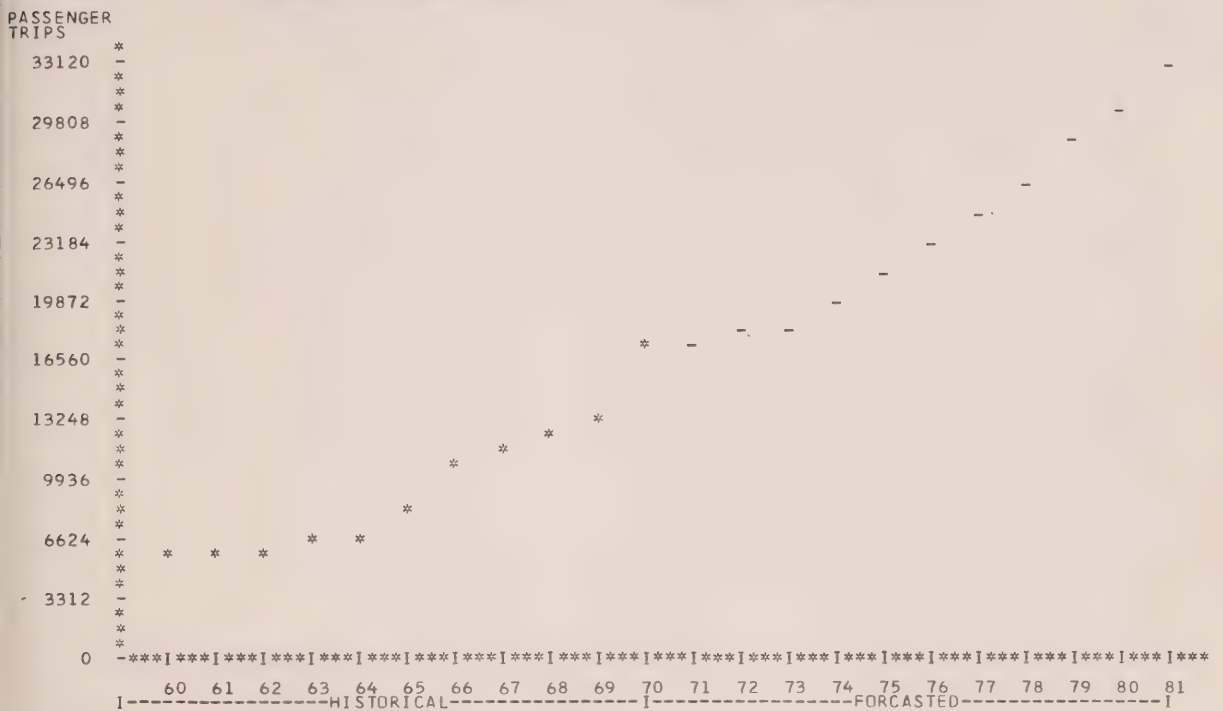
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3780	1971	7213	7213	7213
1961	3205	1972	7213	7213	7213
1962	3275	1973	7213	7213	7213
1963	3365	1974	7213	7213	7213
1964	2560	1975	7213	7213	7213
1965	2670	1976	7213	7213	7213
1966	2545	1977	7213	7213	7213
1967	2455	1978	7213	7213	7213
1968	2105	1979	7213	7213	7213
1969	5055	1980	7213	7213	7213
1970	5790	1981	7213	7213	7213
TOTAL TRIPS	36805		79343	79343	79343

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFC FREDERICTON, NB - YHZ HALIFAX, NS  
DISTANCE 162 MILES TYPE DOMESTIC



CODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFC FREDERICTON, NB - YHZ HALIFAX, NS  
DISTANCE 162 MILES TYPE DOMESTIC

I---HISTORICAL---I---FORCASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	5870	1971	17989	17923	17888
1961	6600	1972	18423	18291	18221
1962	6325	1973	18857	18659	18554
1963	7170	1974	20520	20202	20035
1964	6970	1975	22261	21810	21572
1965	8340	1976	24082	23483	23168
1966	10905	1977	26021	25267	24872
1967	12310	1978	28049	27124	26642
1968	13100	1979	30166	29055	28479
1969	13580	1980	32376	31063	30384
1970	17555	1981	34679	33148	32358
TOTAL TRIPS	108725		273423	266025	262173

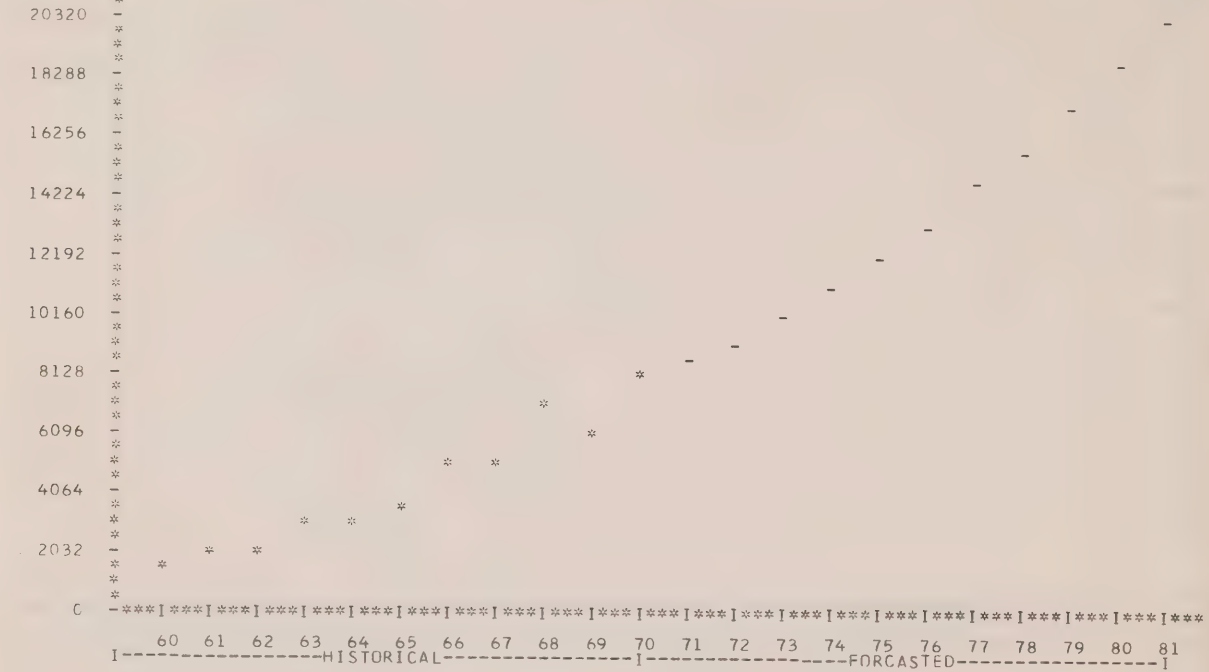
CODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFC FREDERICTON, NB - YOW OTTAWA, ONT  
DISTANCE 443 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFC FREDERICTON, NB - YOW OTTAWA, ONT  
DISTANCE 443 MILES TYPE DOMESTIC

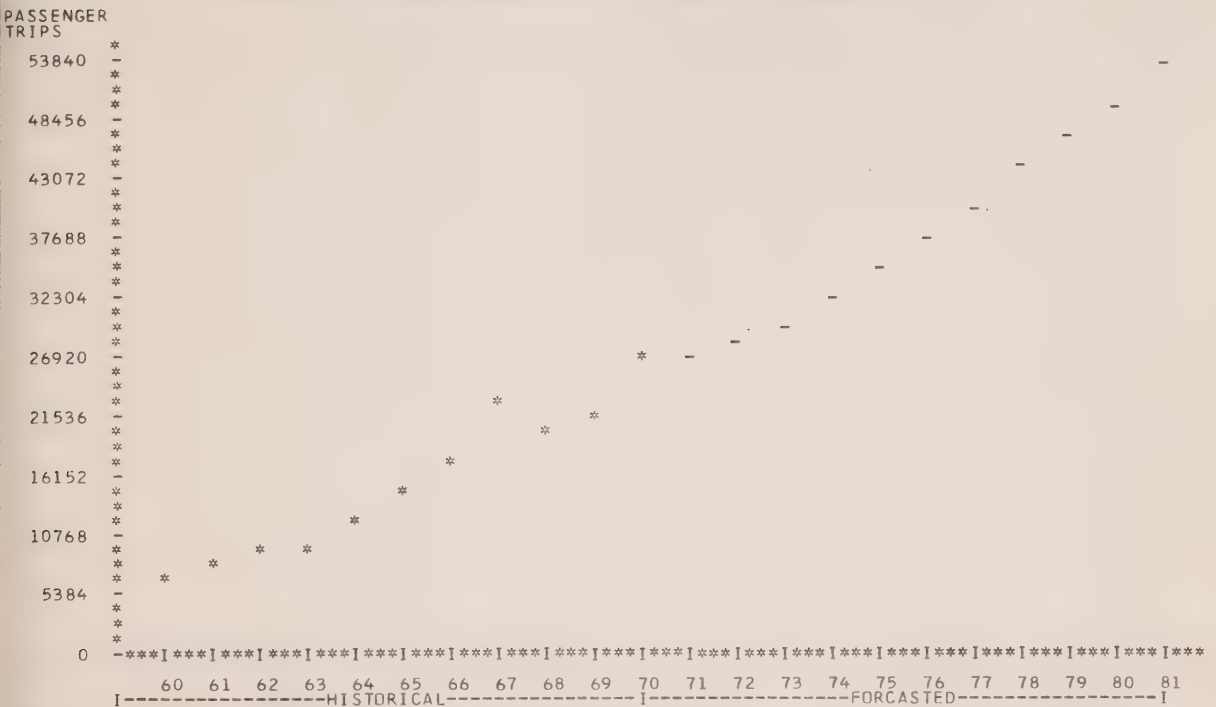
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1650	1971	9114	9078	9063
1961	2290	1972	9713	9642	9611
1962	2385	1973	10312	10205	10159
1963	3230	1974	11424	11252	11177
1964	3480	1975	12604	12356	12247
1965	3770	1976	13852	13519	13373
1966	5540	1977	15175	14753	14570
1967	5580	1978	16572	16051	15826
1968	7155	1979	18043	17415	17143
1969	6370	1980	19591	18844	18522
1970	8515	1981	21217	20342	19964
TOTAL TRIPS			157617	153457	151655

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFC FREDERICTON, NB - YUL MONTREAL, QUE  
DISTANCE 350 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

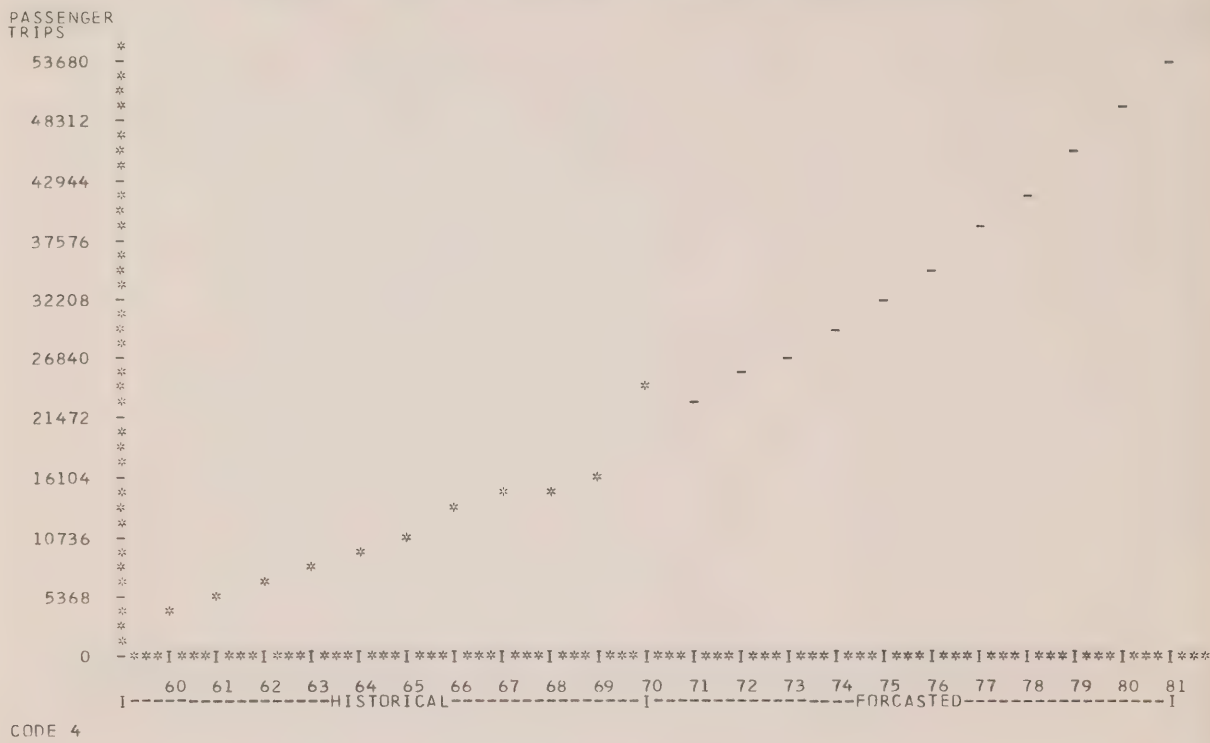
CITY PAIR YFC FREDERICTON, NB - YUL MONTREAL, QUE  
DISTANCE 350 MILES TYPE DOMESTIC

I---HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7000	1971	28316	28212	28166
1961	8945	1972	29642	29434	29342
1962	10235	1973	30968	30656	30518
1963	10640	1974	33745	33241	33021
1964	12180	1975	36654	35938	35625
1965	15400	1976	39699	38747	38331
1966	18425	1977	42739	41560	41137
1967	24070	1978	45903	44476	44048
1968	20590	1979	49194	47497	47067
1969	22325	1980	52614	50625	50194
1970	26990	1981	56165	53862	53431
TOTAL TRIPS	176800		445639	434248	430880

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YFC	FREDERICTON, NB	- YYZ	TORONTO, ONT
DISTANCE		660 MILES	TYPE	DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YFC	FREDERICTON, NB	- YYZ	TORONTO, ONT
DISTANCE		660 MILES	TYPE	DOMESTIC

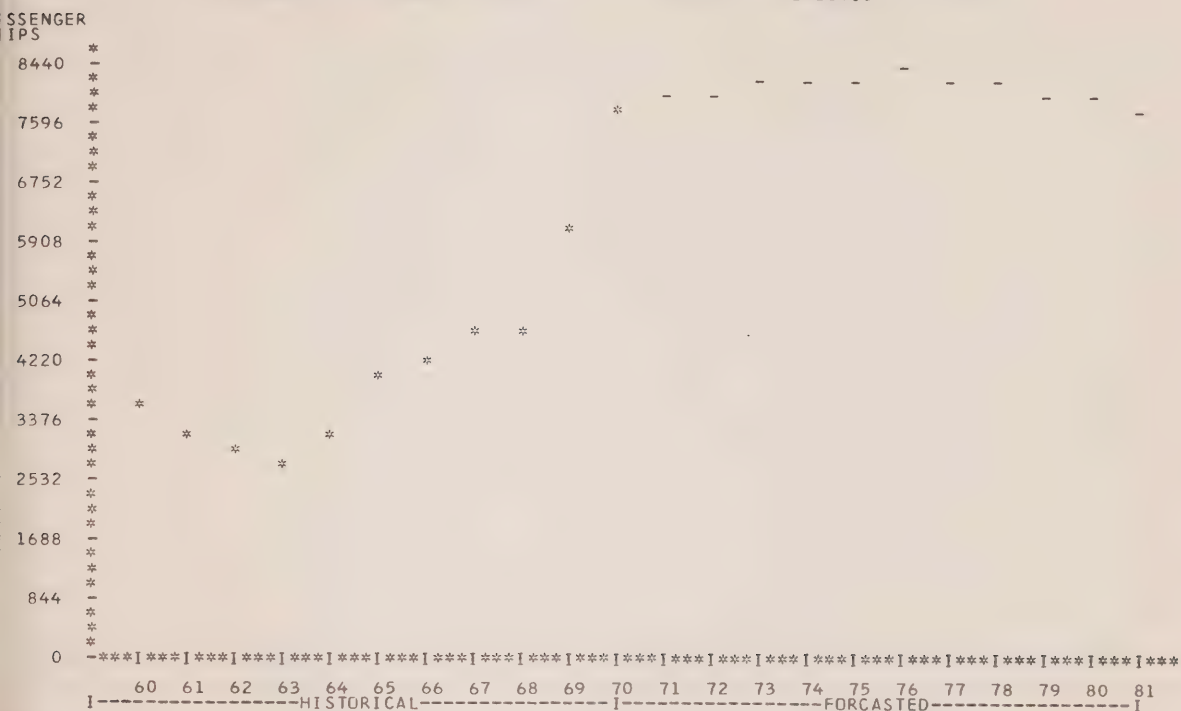
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4190	1971	23333	23333	23333
1961	6005	1972	25686	25562	25507
1962	8050	1973	28201	27933	27815
1963	8630	1974	30882	30451	30260
1964	10320	1975	33735	33117	32845
1965	12060	1976	36764	35937	35774
1966	14177	1977	40179	39115	38648
1967	15235	1978	43802	42476	41895
1968	15630	1979	47640	46027	45319
1969	17340	1980	51697	49771	48925
1970	24980	1981	55980	53712	52717
TOTAL TRIPS	136615		417899	407434	402838

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFO FLIN FLON, MAN - YWG WINNIPEG, MAN  
DISTANCE 378 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFO FLIN FLON, MAN - YWG WINNIPEG, MAN  
DISTANCE 378 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3735	1971	8059	8054	8054
1961	3240	1972	8190	8168	8158
1962	2995	1973	8310	8265	8243
1963	2840	1974	8413	8343	8309
1964	3255	1975	8499	8402	8356
1965	4020	1976	8566	8443	8384
1966	4280	1977	8533	8390	8328
1967	4825	1978	8475	8312	8249
1968	4815	1979	8393	8211	8146
1969	6300	1980	8286	8086	8020
1970	8015	1981	8154	7937	7871
TOTAL TRIPS			91878	90611	90118

DE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFO FLIN FLON, MAN - YYL LYNN LAKE, MAN  
DISTANCE 145 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YFO FLIN FLON, MAN - YYL LYNN LAKE, MAN  
DISTANCE 145 MILES TYPE DOMESTIC

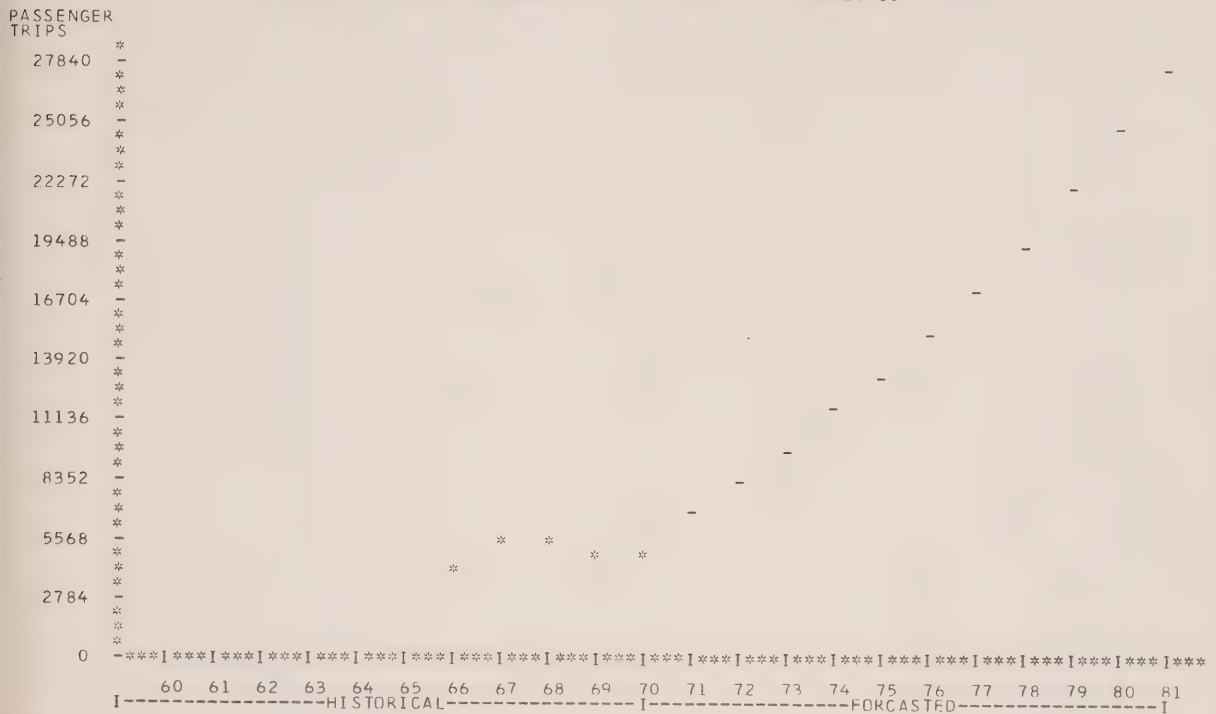
I---HISTORICAL---I---FORCASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2150	1971	6787	6767	6756
1961	2970	1972	6969	6930	6911
1962	2795	1973	7151	7092	7064
1963	3405	1974	7437	7345	7299
1964	4060	1975	7697	7569	7505
1965	4000	1976	7929	7762	7680
1966	4160	1977	8075	7873	7784
1967	4995	1978	8179	7943	7848
1968	5960	1979	8240	7969	7869
1969	6835	1980	8255	7950	7847
1970	6605	1981	8223	7885	7779
TOTAL TRIPS	47935		84942	83085	82344

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YGV HAVRE-ST-PIERRE, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 119 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YGV HAVRE-ST-PIERRE, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 119 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	7336	7336	7336
1961	0	1972	8786	8737	8711
1962	0	1973	10379	10268	10208
1963	0	1974	12121	11933	11831
1964	0	1975	14017	13737	13585
1965	0	1976	16073	15684	15474
1966	4400	1977	18347	17792	17594
1967	6125	1978	20806	20057	19879
1968	5740	1979	23454	22485	22332
1969	5550	1980	26300	25080	24960
1970	5035	1981	29350	27848	27768
TOTAL TRIPS	26850		186969	180957	179678

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHM HAMILTON, ONT - YUL MONTREAL, QUE  
DISTANCE 338 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHM HAMILTON, ONT - YUL MONTREAL, QUE  
DISTANCE 338 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

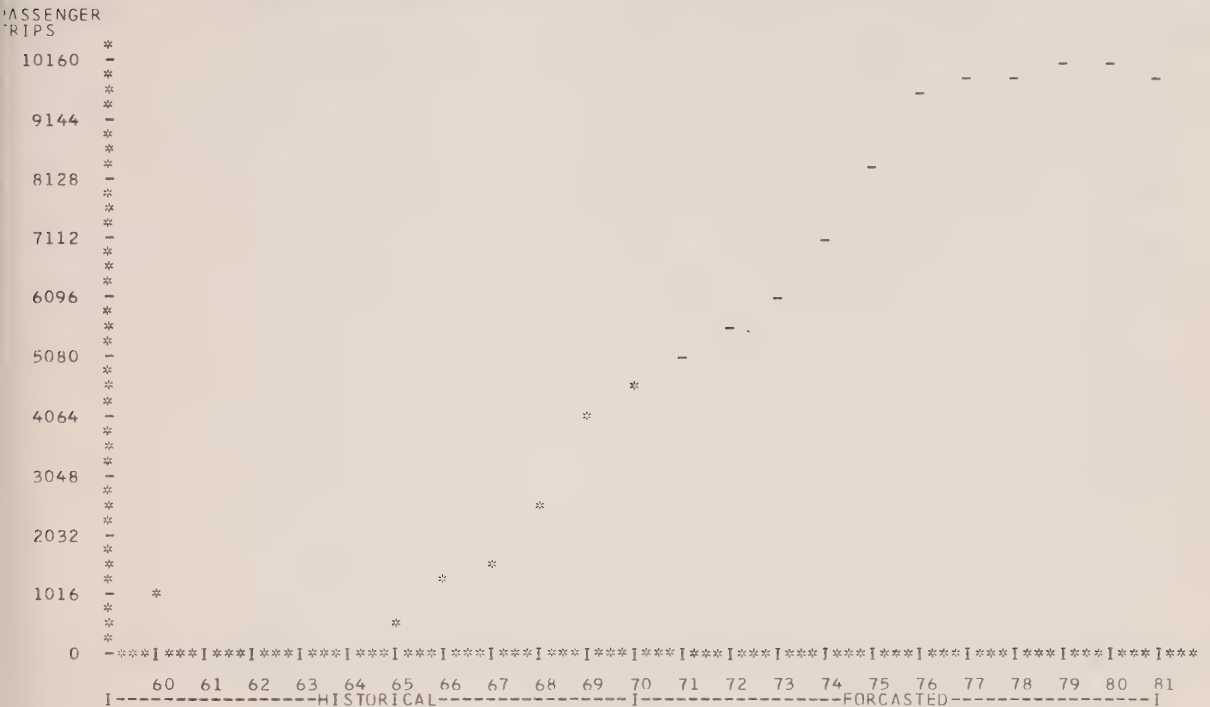
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	19146	19146	19146
1961	0	1972	22631	22522	22463
1962	1670	1973	26337	26088	25954
1963	0	1974	30270	29848	29623
1964	0	1975	34434	33807	33472
1965	0	1976	38837	37969	37506
1966	0	1977	43416	42229	41737
1967	0	1978	48230	46680	46160
1968	0	1979	53285	51325	50781
1969	14365	1980	58585	56167	55601
1970	46060	1981	64135	61209	60625
TOTAL TRIPS			439306	426990	423068

CODE 3



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHY HAY RIVER, NWT - YZF YELLOWKNIFE, NWT  
DISTANCE 120 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHY HAY RIVER, NWT - YZF YELLOWKNIFE, NWT  
DISTANCE 120 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1200	1971	4955	5227	4915
1961	320	1972	5120	5664	5041
1962	295	1973	5285	6101	5166
1963	245	1974	5861	7233	5668
1964	360	1975	6454	8486	6173
1965	625	1976	7064	9866	6682
1966	1520	1977	7758	10030	7255
1967	1680	1978	8480	10138	7842
1968	2755	1979	9230	10191	8441
1969	4140	1980	10009	10192	9054
1970	4790	1981	10816	10145	9681
TOTAL TRIPS	17930		81032	93273	75918

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YJT STEPHENVILLE, NFLD  
DISTANCE 345 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

8800

7920

7040

6160

5280

4400

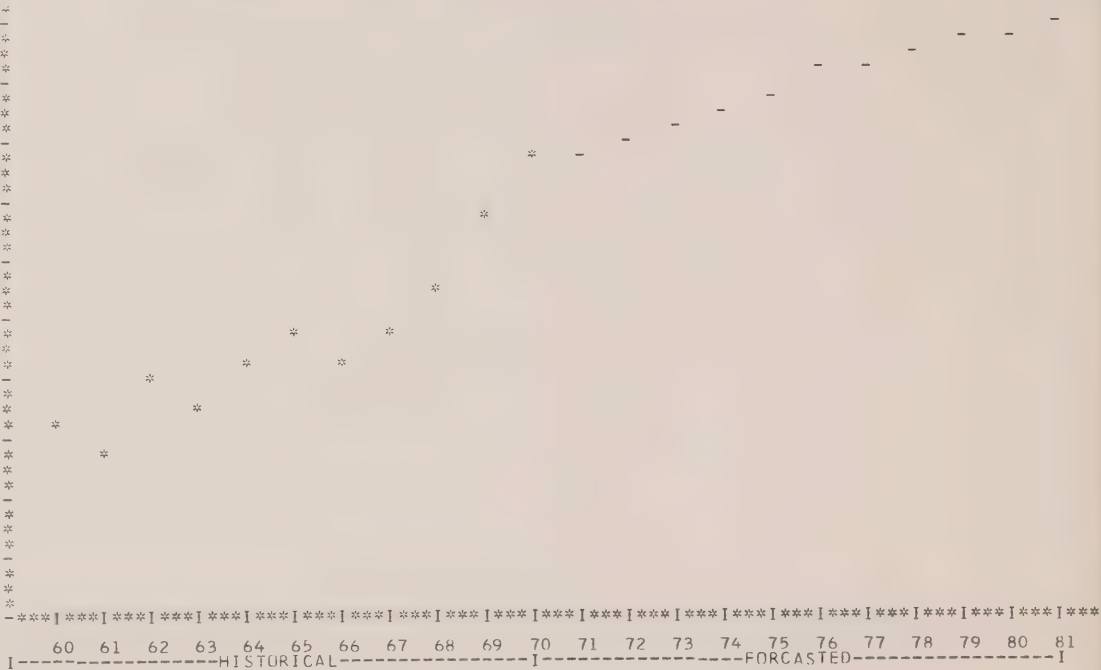
3520

2640

1760

880

0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YJT STEPHENVILLE, NFLD  
DISTANCE 345 MILES TYPE DOMESTIC

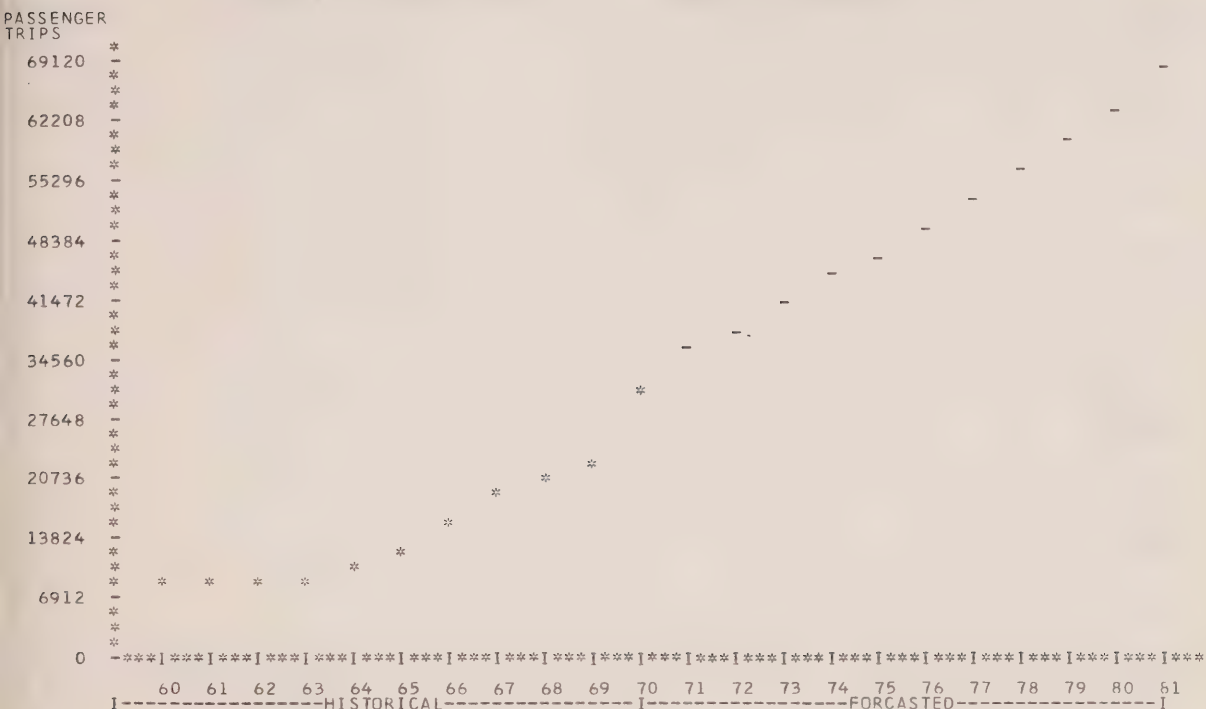
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2890	1971	7056	7031	7017
1961	2465	1972	7252	7202	7175
1962	3545	1973	7448	7373	7332
1963	3110	1974	7762	7647	7585
1964	3800	1975	8076	7917	7831
1965	4190	1976	8389	8183	8072
1966	3915	1977	8630	8341	8216
1967	4280	1978	8861	8484	8344
1968	4895	1979	9080	8611	8457
1969	5955	1980	9289	8721	8553
1970	6860	1981	9485	8814	8632
TOTAL TRIPS			45905	91328	88324
					87214

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YOW OTTAWA, ONT  
DISTANCE 593 MILES TYPE DOMESTIC



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YOW OTTAWA, ONT  
DISTANCE 593 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	8880	1971	37064	37064	37064
1961	9665	1972	39732	39586	39494
1962	10125	1973	42551	42237	42040
1963	10090	1974	45525	45021	44704
1964	11355	1975	48658	47939	47489
1965	13280	1976	51953	50996	50396
1966	15810	1977	55599	54305	53555
1967	19420	1978	59438	57771	56857
1968	21750	1979	63475	61397	60305
1969	23990	1980	67715	65188	63900
1970	32560	1981	72163	69146	67647
TOTAL TRIPS	176925		583873	570650	563451

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YQB QUEBEC CITY, QUE  
DISTANCE 401 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

6240

5616

4992

4368

3744

3120

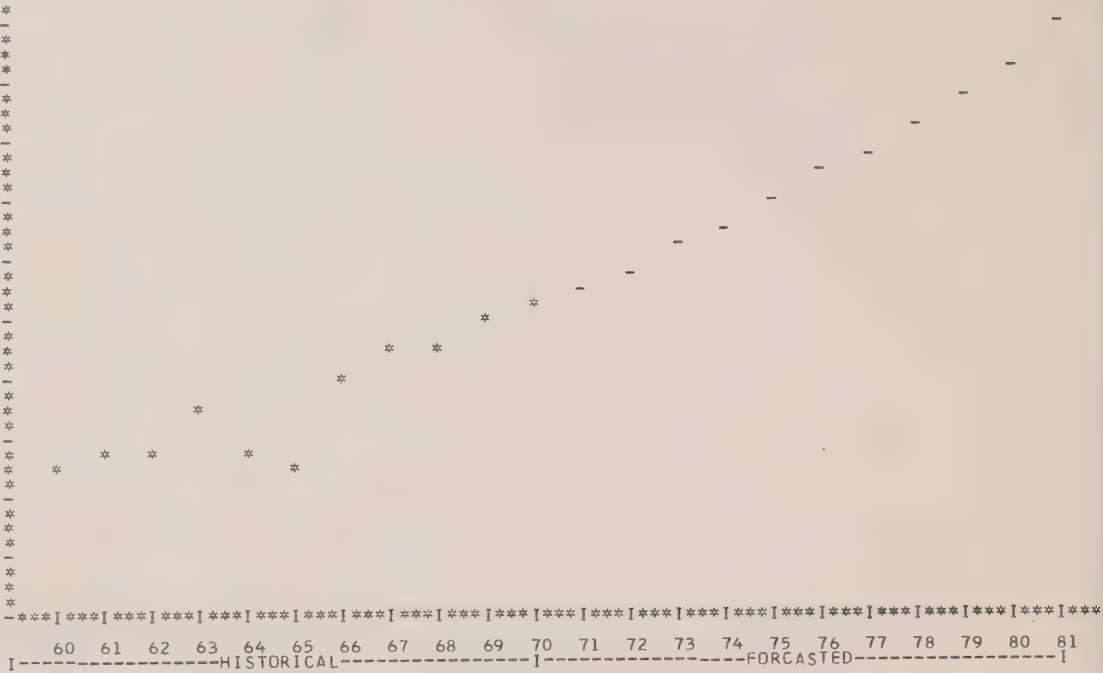
2496

1872

1248

624

0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YQB QUEBEC CITY, QUE  
DISTANCE 401 MILES TYPE DOMESTIC

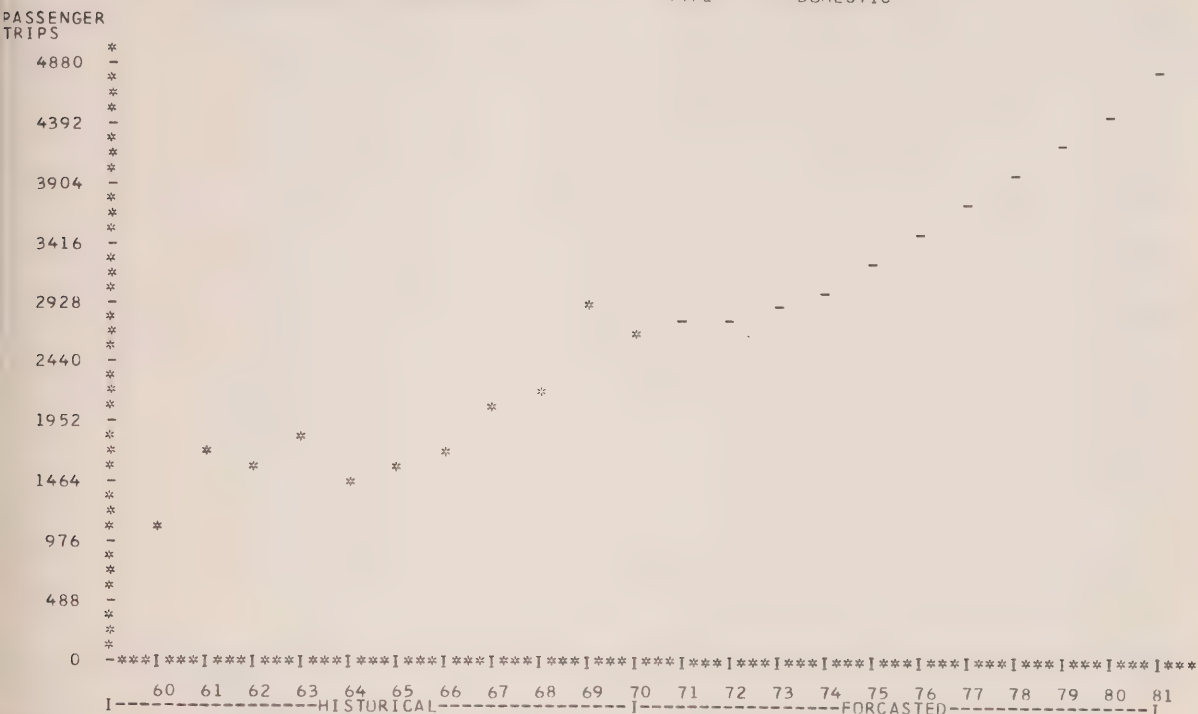
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1635	1971	3562	3549	3541
1961	1760	1972	3755	3728	3712
1962	1735	1973	3948	3908	3883
1963	2190	1974	4221	4159	4119
1964	1845	1975	4505	4418	4364
1965	1625	1976	4802	4688	4617
1966	2625	1977	5131	4980	4904
1967	2950	1978	5474	5283	5201
1968	2895	1979	5831	5597	5509
1969	3170	1980	6204	5923	5829
1970	3370	1981	6592	6261	6160
TOTAL TRIPS			54025	52494	51839

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YOG WINDSOR, ONT  
DISTANCE 988 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YOG WINDSOR, ONT  
DISTANCE 988 MILES TYPE DOMESTIC

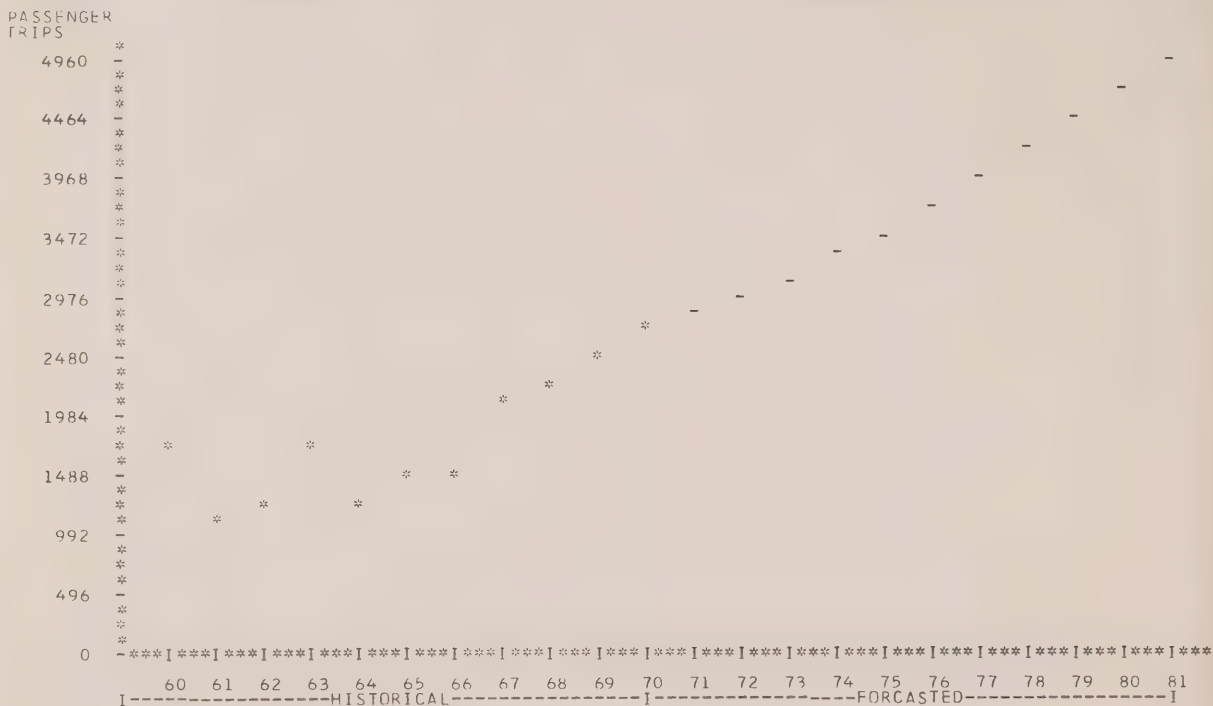
I---HISTORICAL---I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1170	1971	2830	2820	2814
1961	1720	1972	2911	2891	2879
1962	1620	1973	2991	2961	2943
1963	1950	1974	3203	3157	3128
1964	1510	1975	3424	3359	3318
1965	1690	1976	3654	3569	3516
1966	1805	1977	3929	3816	3750
1967	2100	1978	4218	4073	3994
1968	2210	1979	4520	4342	4248
1969	2980	1980	4836	4622	4512
1970	2750	1981	5166	4912	4786
TOTAL TRIPS	21505		41682	40522	39888

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YHZ	HALIFAX, NS	- YQI	YARMOUTH, NS
DISTANCE		146 MILES	TYPE	DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YHZ	HALIFAX, NS	- YQI	YARMOUTH, NS
DISTANCE		146 MILES	TYPE	DOMESTIC

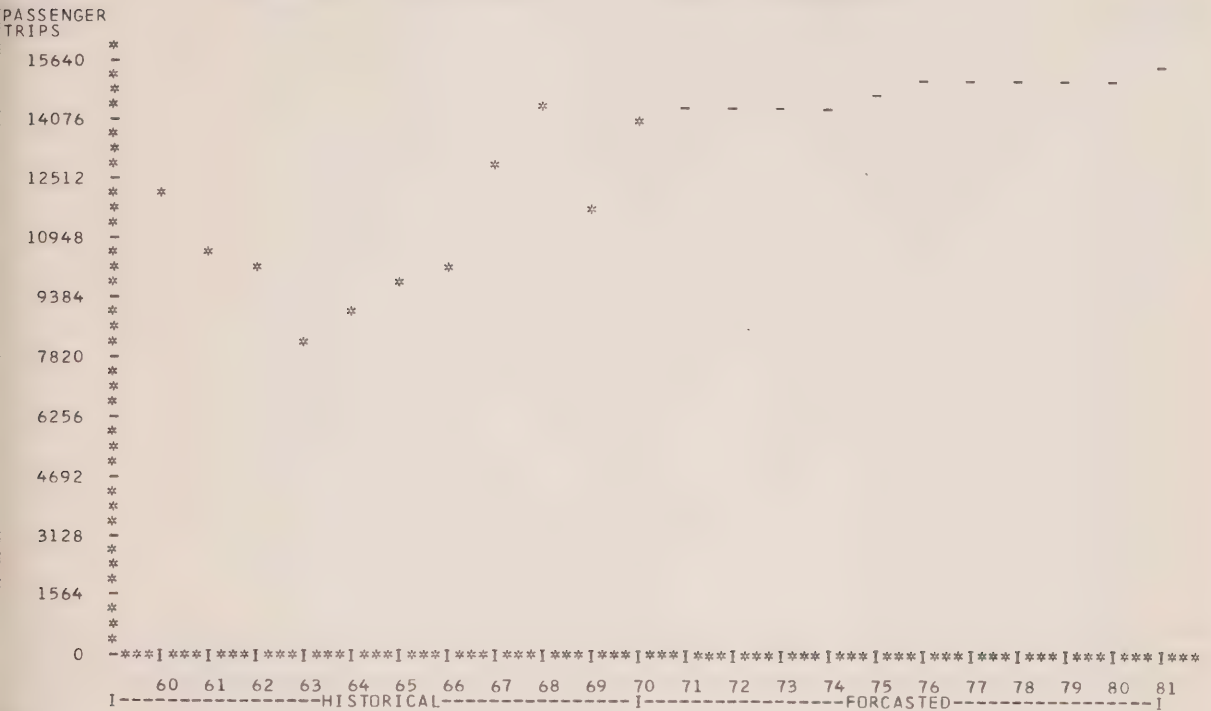
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1780	1971	2936	2926	2919
1961	1160	1972	3053	3033	3018
1962	1240	1973	3169	3139	3117
1963	1750	1974	3402	3352	3317
1964	1360	1975	3638	3569	3519
1965	1600	1976	3880	3788	3723
1966	1600	1977	4141	4020	3940
1967	2210	1978	4409	4257	4161
1968	2350	1979	4684	4497	4384
1969	2510	1980	4965	4742	4611
1970	2820	1981	5254	4991	4841
TOTAL TRIPS	20380		43531	42314	41555

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YQM MONCTON, NB  
DISTANCE 103 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YQM MONCTON, NB  
DISTANCE 103 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	12285	1971	14526	14479	14455
1961	10635	1972	14622	14528	14480
1962	10375	1973	14718	14577	14505
1963	8250	1974	15041	14826	14716
1964	9085	1975	15363	15072	14924
1965	9955	1976	15684	15315	15128
1966	10495	1977	15832	15409	15198
1967	13095	1978	15967	15491	15257
1968	14675	1979	16086	15559	15302
1969	12035	1980	16191	15613	15334
1970	14430	1981	16280	15653	15353
TOTAL TRIPS	125315		170310	166522	164652

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YQY SYDNEY, NS  
DISTANCE 190 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

59400  
53460  
47520  
41580  
35640  
29700  
23760  
17820  
11880  
5940  
0



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YQY SYDNEY, NS  
DISTANCE 190 MILES TYPE DOMESTIC

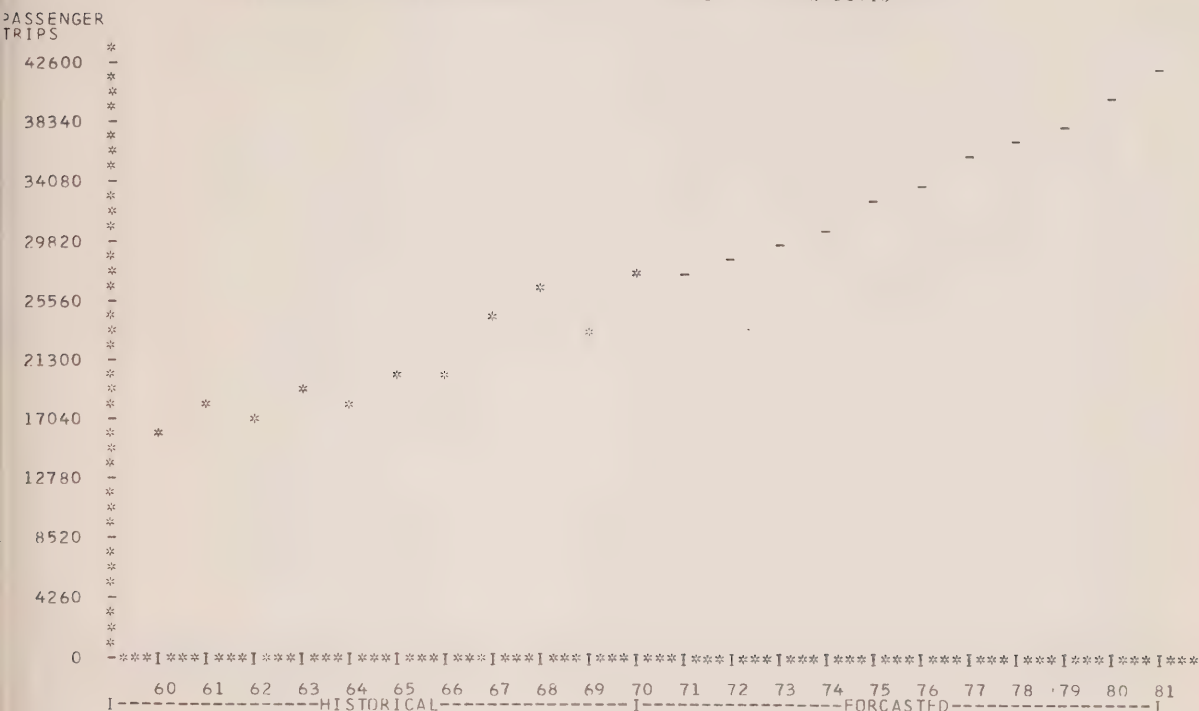
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	17150	1971	38636	38636	38636
1961	14870	1972	40743	40587	40474
1962	13855	1973	42890	42562	42323
1963	13260	1974	45078	44557	44180
1964	16690	1975	47305	46574	46045
1965	17920	1976	49571	48611	47917
1966	17880	1977	51977	50727	49888
1967	23560	1978	54429	52866	51873
1968	28675	1979	56927	55027	53869
1969	28230	1980	59470	57209	55876
1970	38300	1981	62057	59412	57894
TOTAL TRIPS			549083	536768	528975

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YSJ SAINT JOHN, NB  
DISTANCE 120 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YSJ SAINT JOHN, NB  
DISTANCE 120 MILES TYPE DOMESTIC

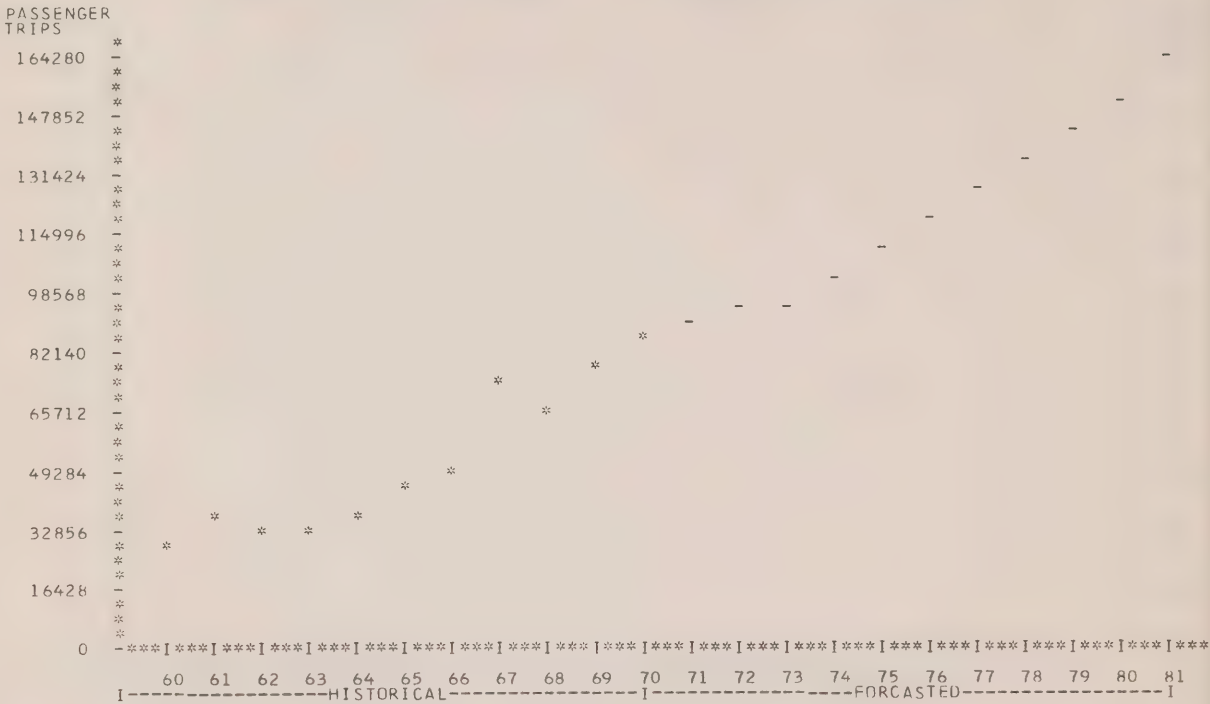
I---HISTORICAL---I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	16235	1971	28709	28605	28550
1961	19065	1972	29714	29505	29395
1962	18080	1973	30718	30405	30240
1963	19850	1974	32323	31835	31580
1964	18340	1975	33978	33303	32951
1965	20265	1976	35685	34810	34356
1966	20775	1977	37361	36302	35755
1967	24850	1978	39083	37828	37185
1968	26810	1979	40850	39390	38645
1969	24220	1980	42664	40988	40136
1970	27705	1981	44525	42623	41658
TOTAL TRIPS	236195		395610	385594	380451

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YHZ	HALIFAX, NS	- YUL	MONTREAL, QUE
DISTANCE		500 MILES	TYPE	DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YHZ	HALIFAX, NS	- YUL	MONTREAL, QUE
DISTANCE		500 MILES	TYPE	DOMESTIC

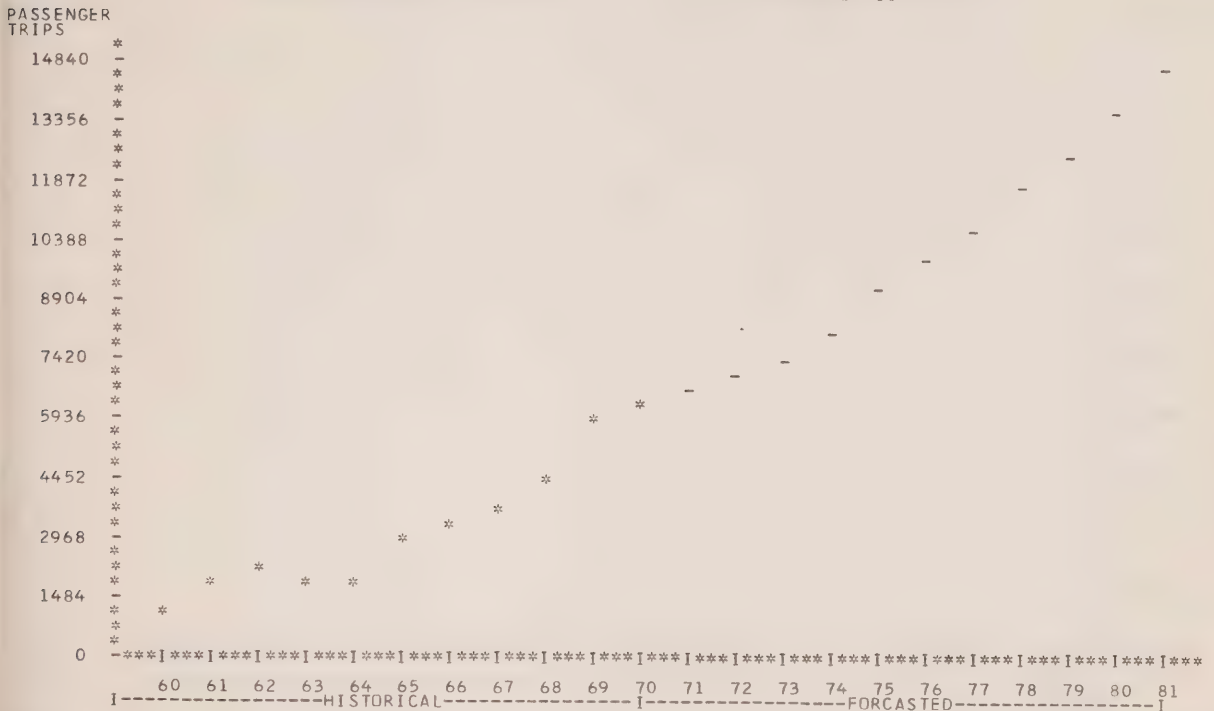
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	31485	1971	92737	92415	92213
1961	37130	1972	95569	94926	94521
1962	36220	1973	98401	97436	96829
1963	35685	1974	106412	104872	103903
1964	40430	1975	114765	112584	111215
1965	48170	1976	123467	120580	118770
1966	52195	1977	132584	128756	126813
1967	145025	1978	140669	137212	135132
1968	69035	1979	151928	145951	143730
1969	80045	1980	162168	154978	152612
1970	89905	1981	172796	164297	161780
TOTAL TRIPS	596105		1392896	1354007	1337518

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YVR VANCOUVER, BC  
DISTANCE 2752 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YVR VANCOUVER, BC  
DISTANCE 2752 MILES TYPE DOMESTIC

I---HISTORICAL---I---FORECASTED---I

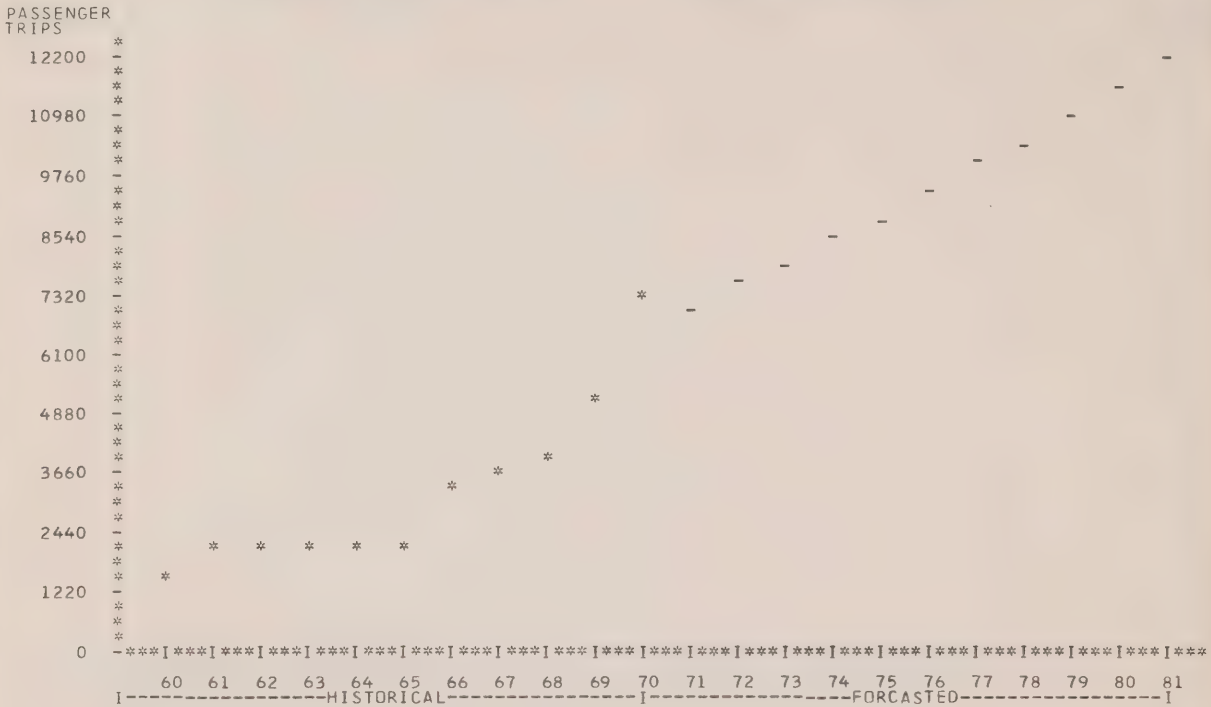
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1280	1971	6943	6919	6903
1961	2160	1972	7387	7338	7306
1962	2430	1973	7830	7757	7709
1963	2130	1974	8632	8512	8436
1964	2170	1975	9476	9304	9195
1965	3030	1976	10364	10133	9987
1966	3695	1977	11310	10999	10820
1967	3935	1978	12304	11904	11688
1968	4660	1979	13347	12849	12593
1969	6170	1980	14441	13835	13534
1970	6500	1981	15585	14862	14514
TOTAL TRIPS	38160		117619	114412	112685

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS  
DISTANCE 1600 MILES

- YWG WINNIPEG, MAN  
TYPE DOMESTIC



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS  
DISTANCE 1600 MILES

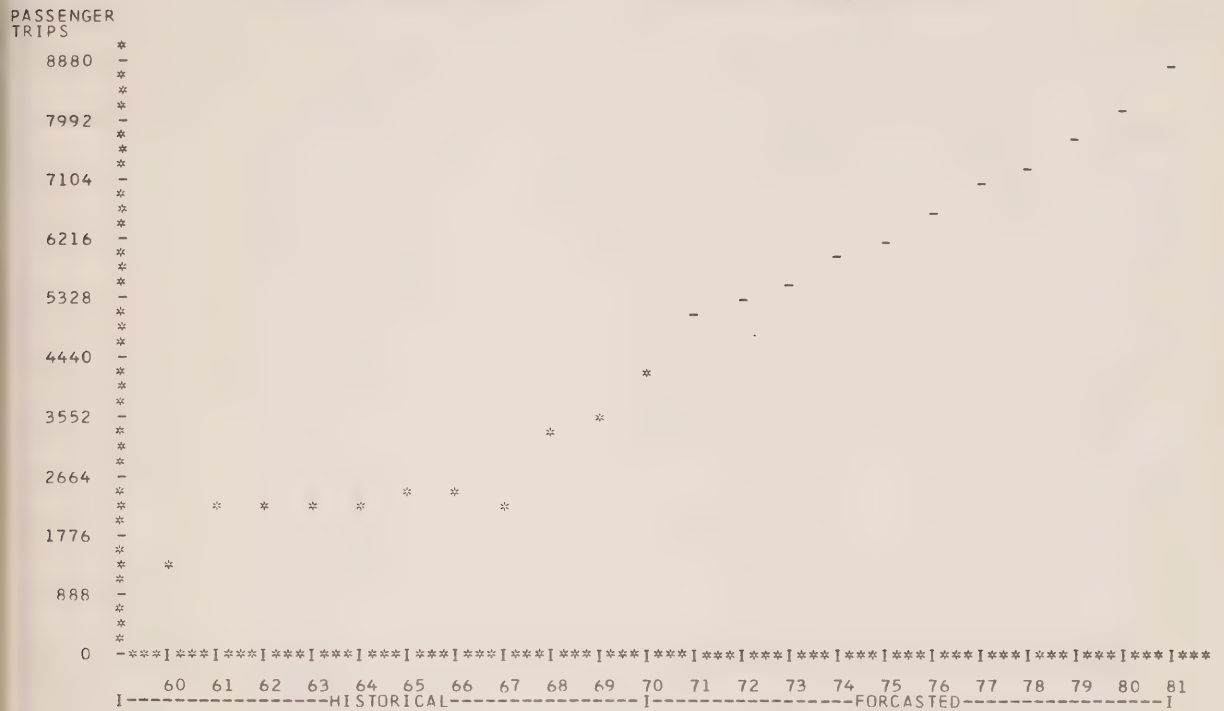
- YWG WINNIPEG, MAN  
TYPE DOMESTIC

I---HISTORICAL-----I-----		FORCASTED-----I			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1540	1971	7201	7201	7201
1961	2330	1972	7683	7654	7636
1962	2435	1973	8181	8119	8081
1963	2410	1974	8697	8597	8536
1964	2255	1975	9229	9088	9001
1965	2240	1976	9779	9591	9476
1966	3525	1977	10346	10096	9256
1967	3750	1978	10931	10613	10445
1968	4030	1979	11533	11141	10943
1969	5430	1980	12152	11680	11451
1970	7580	1981	12789	12231	11968
TOTAL TRIPS	37525		108521	106011	104694

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YXU LONDON, ONT  
DISTANCE 884 MILES TYPE DOMESTIC



CODE 4  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YXU LONDON, ONT  
DISTANCE 884 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1445	1971	5150	5150	5150
1961	2220	1972	5457	5436	5423
1962	2360	1973	5781	5736	5708
1963	2390	1974	6119	6049	6004
1964	2290	1975	6474	6375	6313
1965	2450	1976	6845	6715	6634
1966	2470	1977	7292	7117	7015
1967	2430	1978	7762	7536	7413
1968	3380	1979	8254	7975	7828
1969	3585	1980	8770	8433	8261
1970	4420	1981	9311	8910	8711
TOTAL TRIPS	29440		77215	75432	74460

ODE 4  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS  
DISTANCE 548 MILES

- YYT ST JOHN'S, NFLD  
TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS  
DISTANCE 548 MILES

- YYT ST JOHN'S, NFLD  
TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

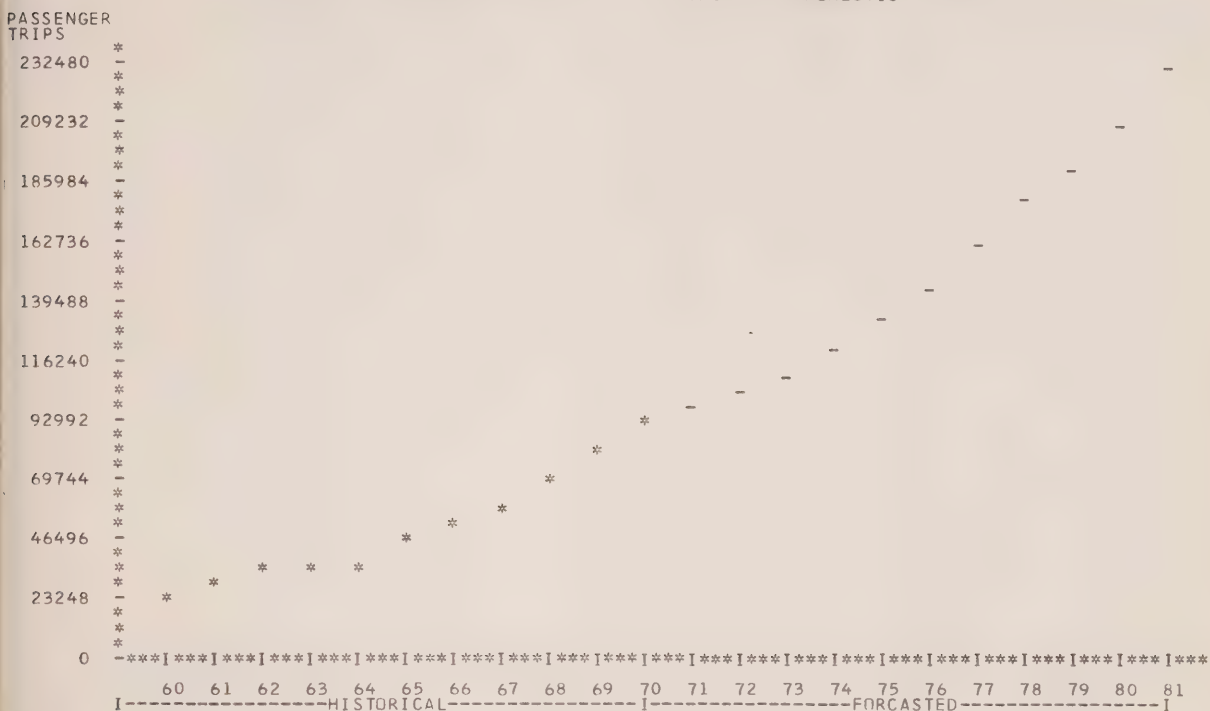
YEAR	PASSENGER TRIPS	YFAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	9720	1971	33470	33329	33253
1961	12985	1972	35385	35104	34951
1962	13510	1973	37300	36878	36649
1963	15105	1974	40619	39945	39578
1964	16520	1975	44104	43147	42626
1965	17765	1976	47759	46488	45797
1966	21680	1977	52113	50109	49248
1967	23730	1978	56708	53891	52842
1968	23910	1979	61548	57837	56584
1969	27650	1980	66641	61949	60475
1970	31555	1981	71991	66231	64519
TOTAL TRIPS			547638	524908	516522

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - YYZ TORONTO, ONT  
DISTANCE 801 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

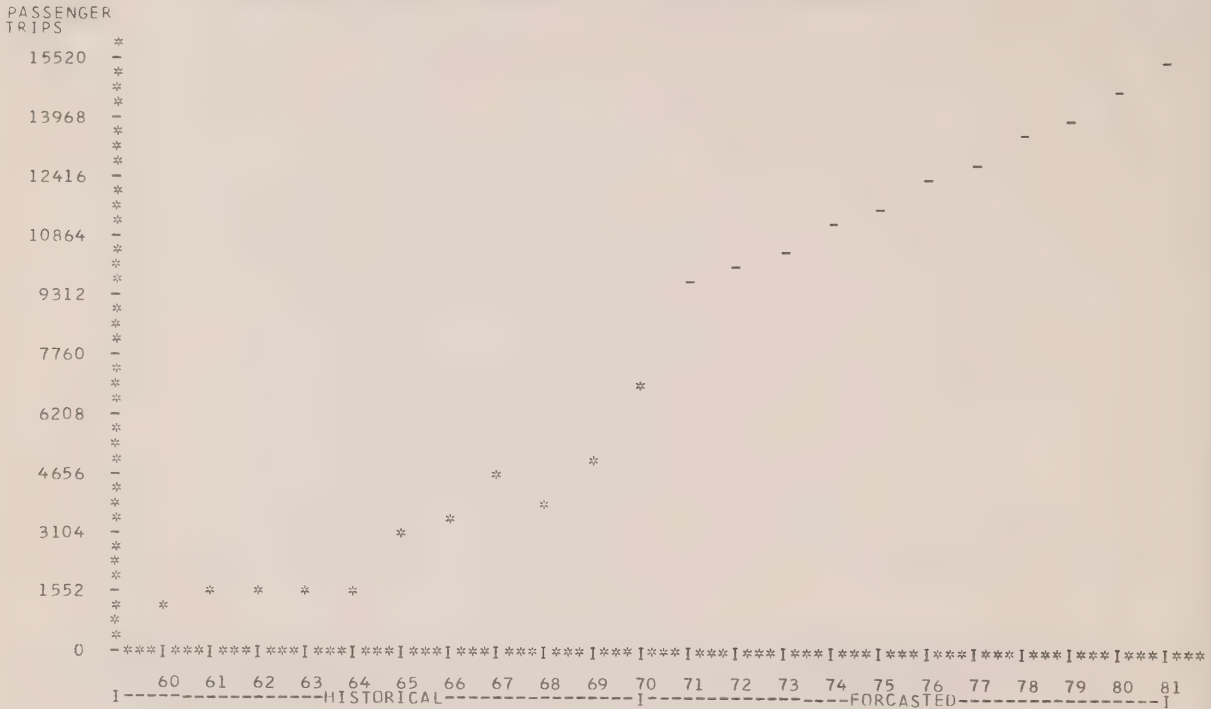
CITY PAIR YHZ HALIFAX, NS - YYZ TORONTO, ONT  
DISTANCE 801 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	25260	1971	104407	104011	103762
1961	33045	1972	110095	109302	108804
1962	36200	1973	115782	114593	113846
1963	37715	1974	127962	126040	124834
1964	40680	1975	140879	138126	136399
1965	47525	1976	154551	150866	148555
1966	54125	1977	170585	165490	162540
1967	63335	1978	187618	180947	177286
1968	70770	1979	205678	197255	192811
1969	84210	1980	224791	214435	209131
1970	98720	1981	244984	232506	226263
TOTAL TRIPS	591585		1787332	1733571	1704231

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YIM MADELEINE, ILES QUE - YUL MONTREAL, QUE  
DISTANCE 584 MILES TYPE DOMESTIC



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

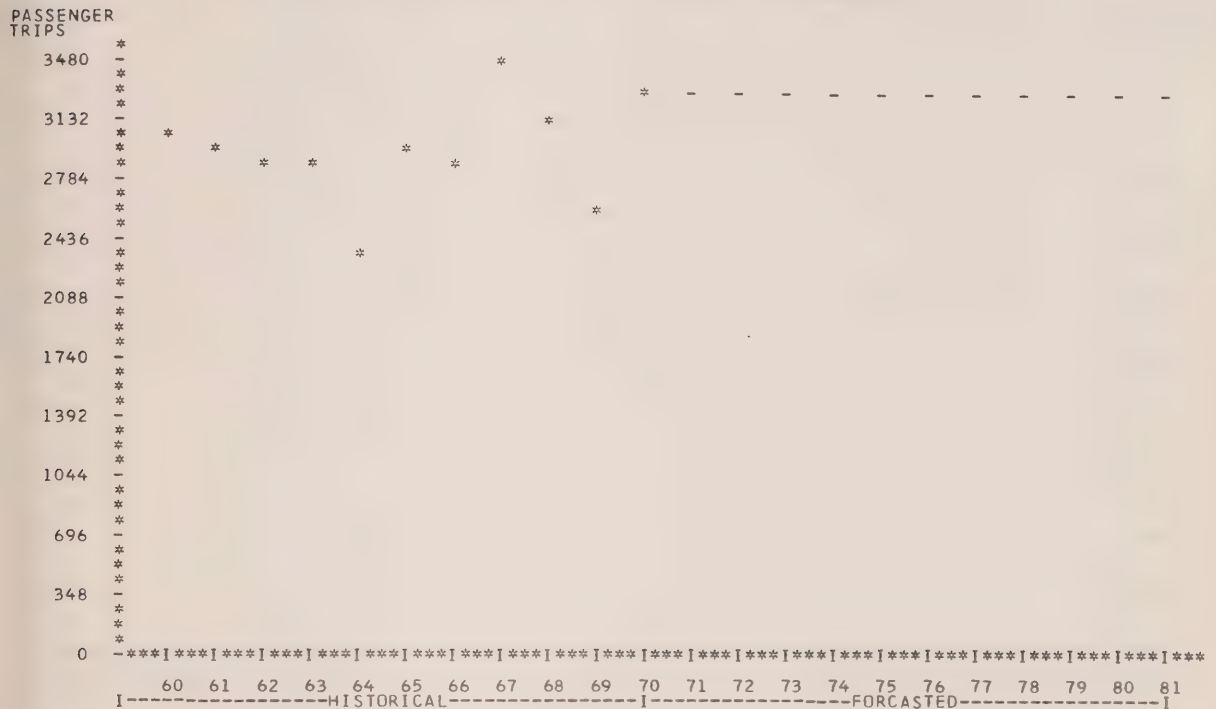
CITY PAIR YIM MADELEINE, ILES QUE - YUL MONTREAL, QUE  
DISTANCE 584 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1220	1971	9716	9716	9716
1961	1580	1972	10256	10228	10213
1962	1920	1973	10817	10757	10724
1963	1895	1974	11400	11302	11249
1964	1595	1975	12004	11864	11789
1965	3255	1976	12629	12433	12343
1966	3640	1977	13272	13028	12945
1967	4970	1978	13937	13629	13566
1968	4260	1979	14624	14246	14206
1969	5105	1980	15334	14880	14865
1970	7165	1981	16066	15530	15544
TOTAL TRIPS	36605		140055	137613	137160

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YJT STEPHENVILLE, NFLD - YQY SYDNEY, NS  
DISTANCE 178 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YJT STEPHENVILLE, NFLD - YQY SYDNEY, NS  
DISTANCE 178 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3130	1971	3320	3320	3320
1961	3040	1972	3320	3320	3320
1962	2880	1973	3320	3320	3320
1963	2900	1974	3320	3320	3320
1964	2380	1975	3320	3320	3320
1965	2970	1976	3320	3320	3320
1966	2910	1977	3320	3320	3320
1967	3480	1978	3320	3320	3320
1968	3210	1979	3320	3320	3320
1969	2670	1980	3320	3320	3320
1970	3320	1981	3320	3320	3320
TOTAL TRIPS	32890		36520	36520	36520

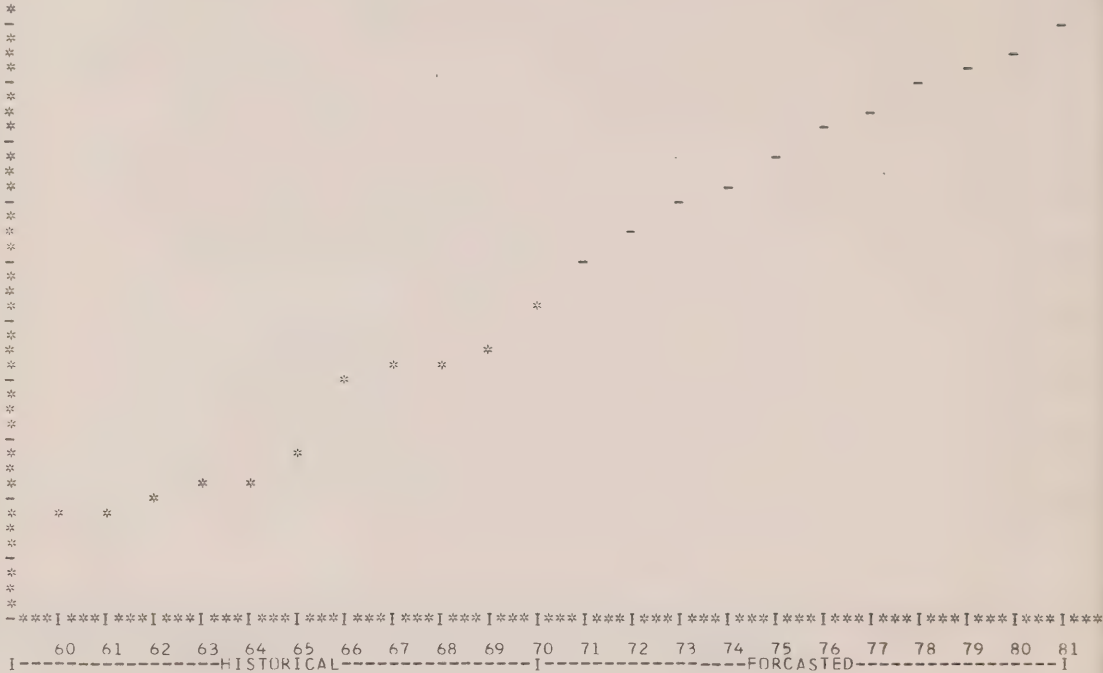
CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YJT STEPHENVILLE, Nfld - YYZ TORONTO, ONT  
DISTANCE 1060 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

10520  
9468  
8416  
7364  
6312  
5260  
4208  
3156  
2104  
1052  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YJT STEPHENVILLE, Nfld - YYZ TORONTO, ONT  
DISTANCE 1060 MILES TYPE DOMESTIC

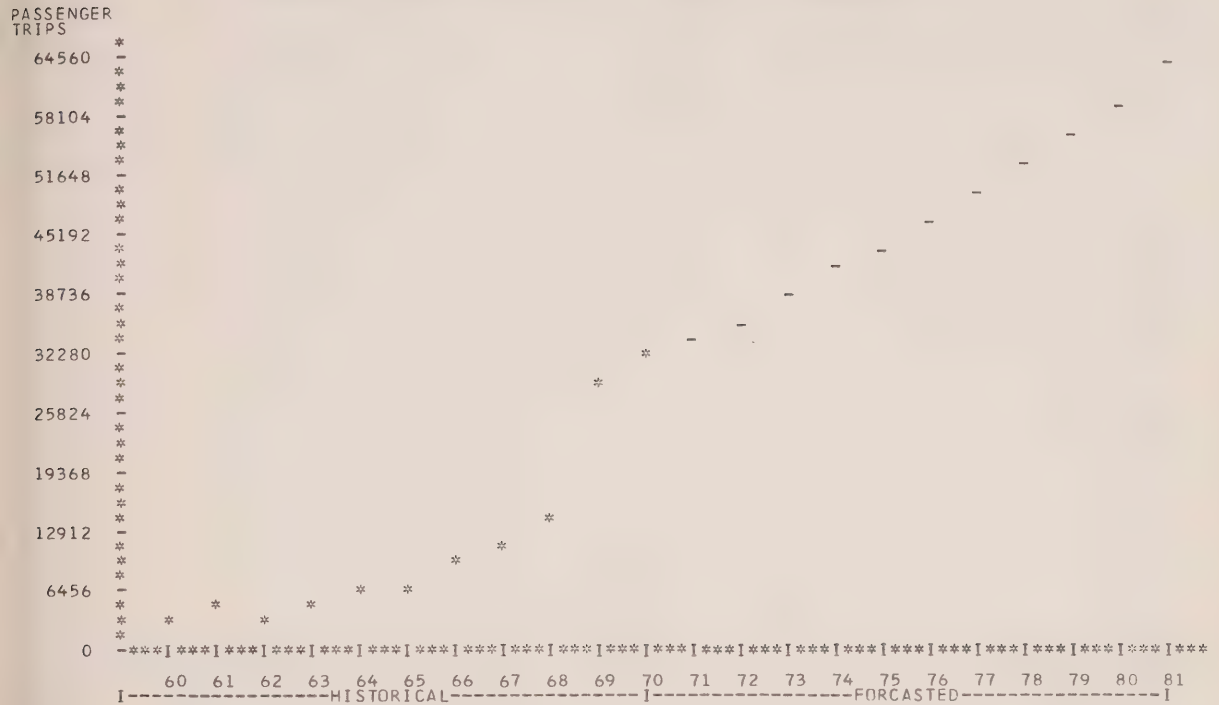
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1850	1971	6338	6313	6302
1961	2015	1972	6902	6852	6829
1962	2290	1973	7465	7390	7356
1963	2410	1974	7964	7846	7792
1964	2575	1975	8470	8305	8230
1965	3055	1976	8984	8767	8669
1966	4310	1977	9467	9154	9041
1967	4580	1978	9944	9526	9398
1968	4580	1979	10413	9881	9739
1969	4760	1980	10871	10218	10060
1970	5775	1981	11319	10533	10361
TOTAL TRIPS			98137	94785	93777

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YKA KAMLOOPS, BC - YVR VANCOUVER, BC  
DISTANCE 162 MILES TYPE DOMESTIC



CODE 2  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YKA KAMLOOPS, BC - YVR VANCOUVER, BC  
DISTANCE 162 MILES TYPE DOMESTIC

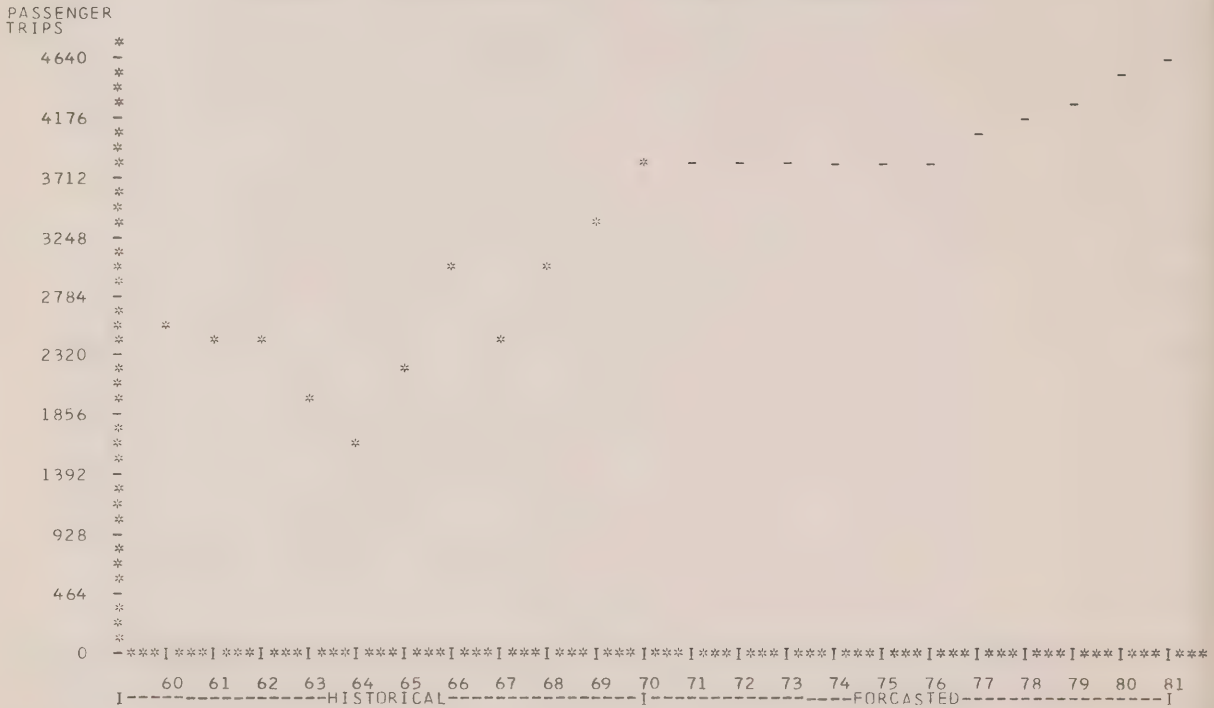
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3560	1971	34664	34664	34664
1961	5575	1972	37089	36995	36946
1962	3890	1973	39666	39460	39351
1963	5345	1974	42398	42061	41884
1964	6665	1975	45290	44802	44546
1965	7790	1976	48345	47686	47341
1966	9960	1977	51624	50718	50332
1967	12110	1978	55084	53959	53472
1968	15365	1979	58729	57330	56761
1969	30595	1980	62563	60863	60205
1970	33870	1981	66591	64560	63806
TOTAL TRIPS	134725		542043	533098	529308

CODE 2  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YKL SCHEFFERVILLE, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 318 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YKL SCHEFFERVILLE, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 318 MILES TYPE DOMESTIC

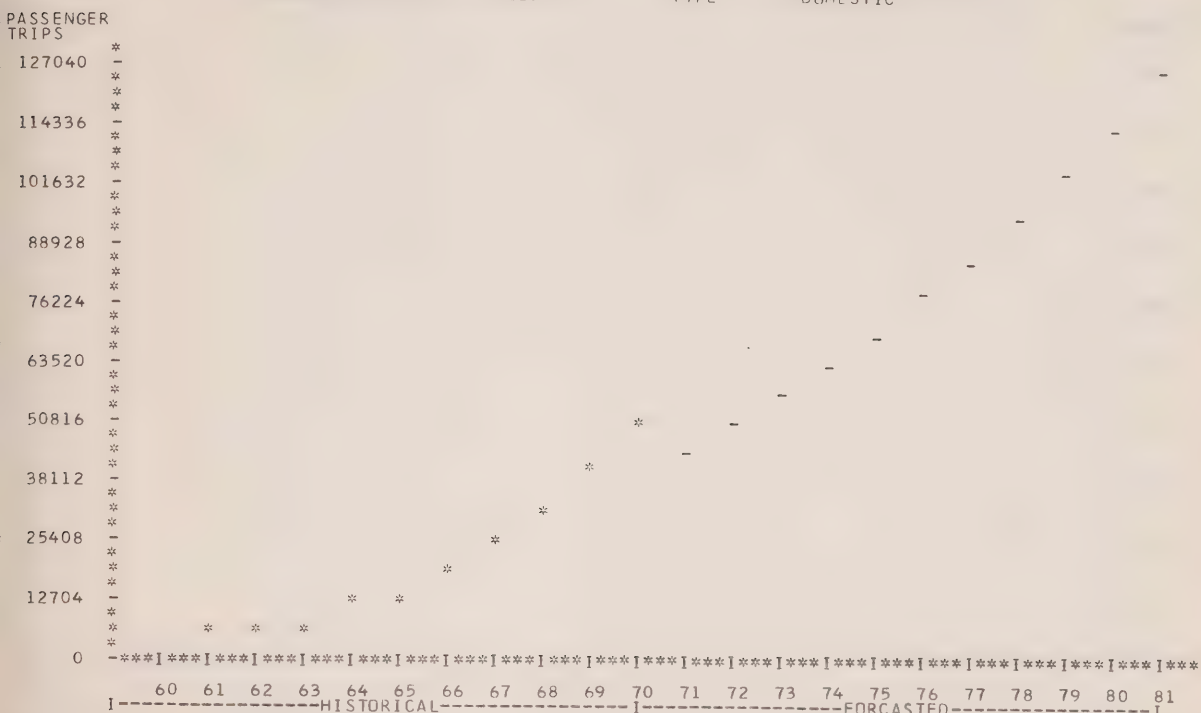
I --- HISTORICAL ----- I ----- FORCASTED ----- I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2590	1971	3863	3868	3884
1961	2470	1972	3866	3876	3908
1962	2545	1973	3870	3884	3932
1963	2010	1974	3873	3893	3956
1964	1655	1975	3876	3901	3980
1965	2245	1976	4007	3909	4004
1966	3110	1977	4203	4074	4028
1967	2185	1978	4293	4232	4193
1968	3040	1979	4573	4384	4352
1969	3460	1980	4753	4528	4505
1970	3860	1981	4922	4665	4649
TOTAL TRIPS	29470		46203	45214	45391

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YLW KELOWNA, BC - YVR VANCOUVER, BC  
DISTANCE 179 MILES TYPE DOMESTIC



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YLW KELOWNA, BC - YVR VANCOUVER, BC  
DISTANCE 179 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3745	1971	46101	46101	46101
1961	7285	1972	52340	52122	52306
1962	6735	1973	58999	58516	58259
1963	8070	1974	66091	65292	64869
1964	14655	1975	73627	72460	71843
1965	14655	1976	81618	80030	79191
1966	20040	1977	90592	88431	87407
1967	25785	1978	100130	97321	96092
1968	32355	1979	110248	106711	105256
1969	43347	1980	120963	116614	114911
1970	52008	1981	132290	127044	125069
TOTAL TRIPS	229680		932999	910642	901304

CODE 2



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YNK GAGNON - YZV SEPT-ISLES, QUE  
DISTANCE 145 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

18280

16452

14624

12796

10968

9140

7312

5484

3656

1828

0

60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81  
I-----HISTORICAL-----I-----FORECASTED-----I

CODE 3  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YNK GAGNON - YZV SEPT-ISLES, QUE  
DISTANCE 145 MILES TYPE DOMESTIC

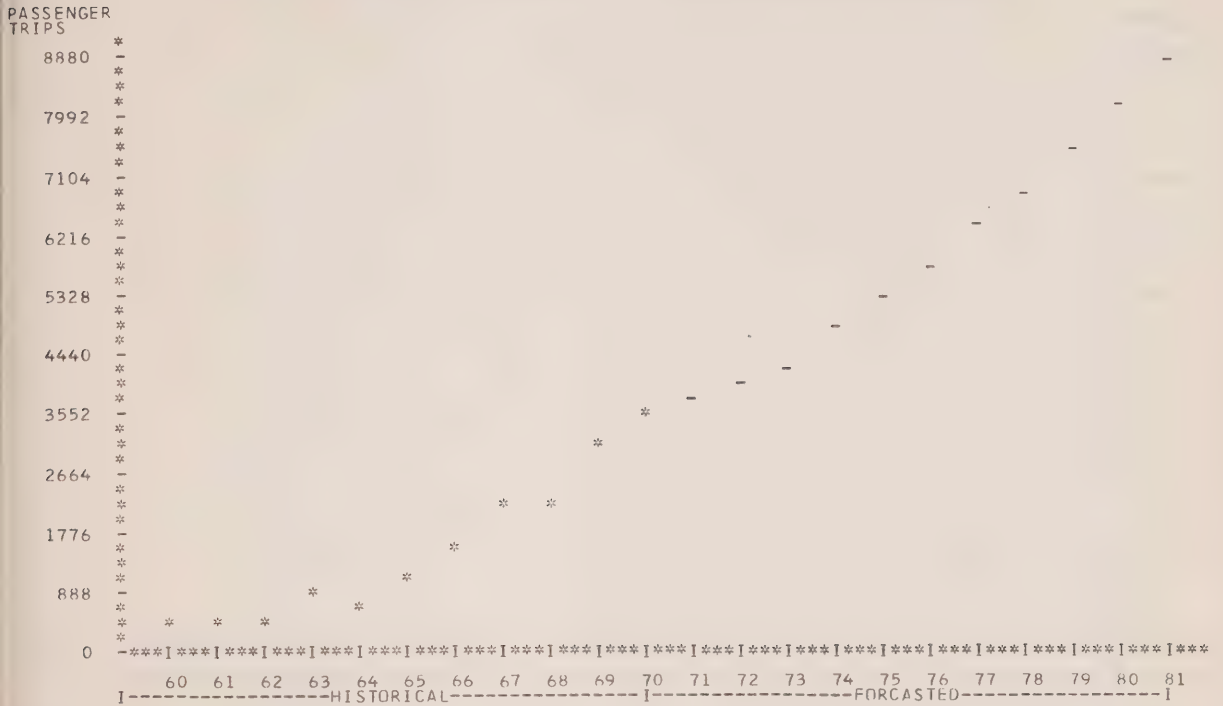
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	45	1971	3305	3305	3305
1961	5	1972	4192	4164	4149
1962	10	1973	5216	5151	5115
1963	75	1974	6387	6274	6212
1964	5	1975	7713	7542	7447
1965	585	1976	9204	8962	8828
1966	3885	1977	10861	10498	10361
1967	2480	1978	12697	12191	12055
1968	2490	1979	14722	14048	13916
1969	2635	1980	16945	16078	15953
1970	2825	1981	19374	18286	18172
TOTAL TRIPS	15040		110616	106499	105513

CODE 3  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YAM SAULT STE MARIE, ONT  
DISTANCE 432 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YAM SAULT STE MARIE, ONT  
DISTANCE 432 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

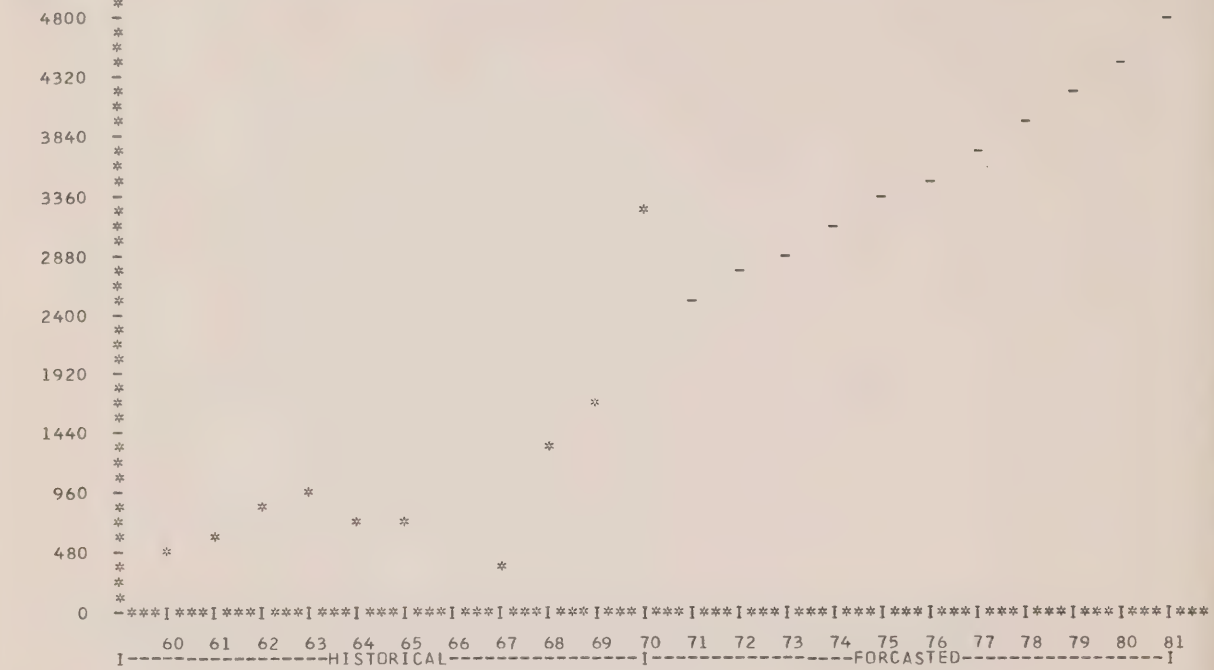
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	570	1971	3971	3957	3950
1961	490	1972	4203	4175	4160
1962	640	1973	4435	4393	4371
1963	920	1974	4962	4894	4858
1964	750	1975	5520	5421	5369
1965	1150	1976	6110	5976	5904
1966	1710	1977	6695	6517	6429
1967	2420	1978	7307	7079	6974
1968	2340	1979	7946	7663	7539
1969	3250	1980	8611	8269	8124
1970	3740	1981	9304	8896	8729
TOTAL TRIPS	17980		69064	67240	66407

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YBG SAGUENAY, QUE  
DISTANCE 303 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

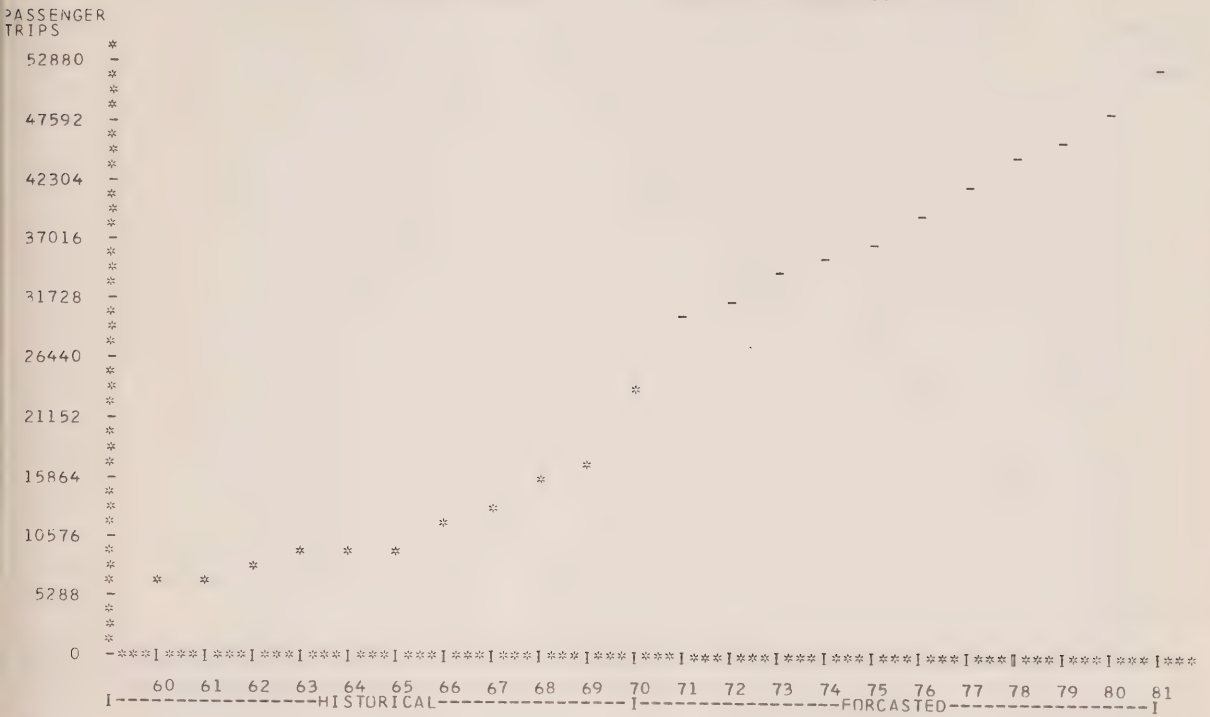
CITY PAIR YOW OTTAWA, ONT - YBG SAGUENAY, QUE  
DISTANCE 303 MILES TYPE DOMESTIC

I---HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	580	1971	2616	2616	2616
1961	610	1972	2798	2787	2781
1962	950	1973	2991	2968	2956
1963	1010	1974	3196	3160	3140
1964	790	1975	3413	3362	3334
1965	735	1976	3643	3575	3538
1966	170	1977	3894	3803	3764
1967	370	1978	4160	4042	4001
1968	1415	1979	4441	4294	4251
1969	1745	1980	4736	4559	4513
1970	3310	1981	5046	4836	4787
TOTAL TRIPS	11685		40934	40002	39681

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YOW QUEBEC CITY, QUE  
DISTANCE 230 MILES TYPE DOMESTIC



ODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YOW QUEBEC CITY, QUE  
DISTANCE 230 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

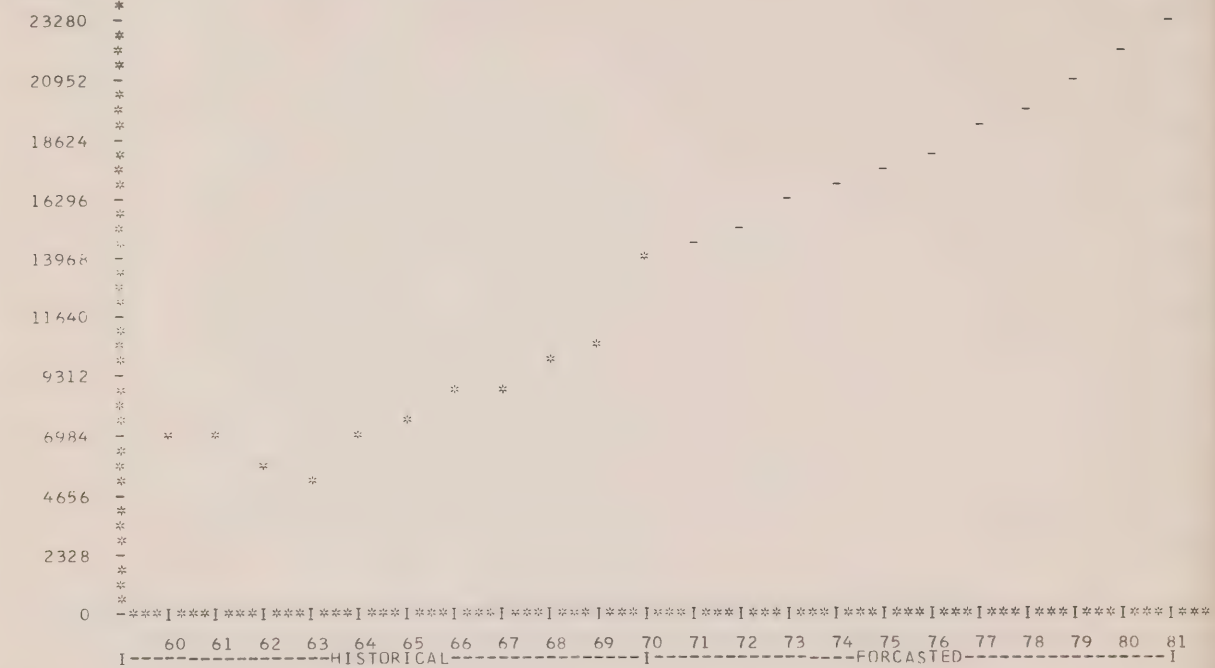
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7580	1971	30823	30823	30823
1961	7305	1972	32667	32559	32501
1962	8400	1973	34617	34387	34263
1963	10105	1974	36677	36310	36113
1964	10010	1975	38848	38330	38052
1965	9530	1976	41135	40450	40083
1966	12170	1977	43635	42718	42335
1967	14450	1978	46266	45095	44696
1968	16035	1979	49032	47584	47168
1969	18320	1980	51936	50187	49755
1970	24495	1981	54982	52906	52459
TOTAL TRIPS	138400		460618	451349	448248

ODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YQG WINDSOR, ONT  
DISTANCE 421 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 5  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YQG WINDSOR, ONT  
DISTANCE 421 MILES TYPE DOMESTIC

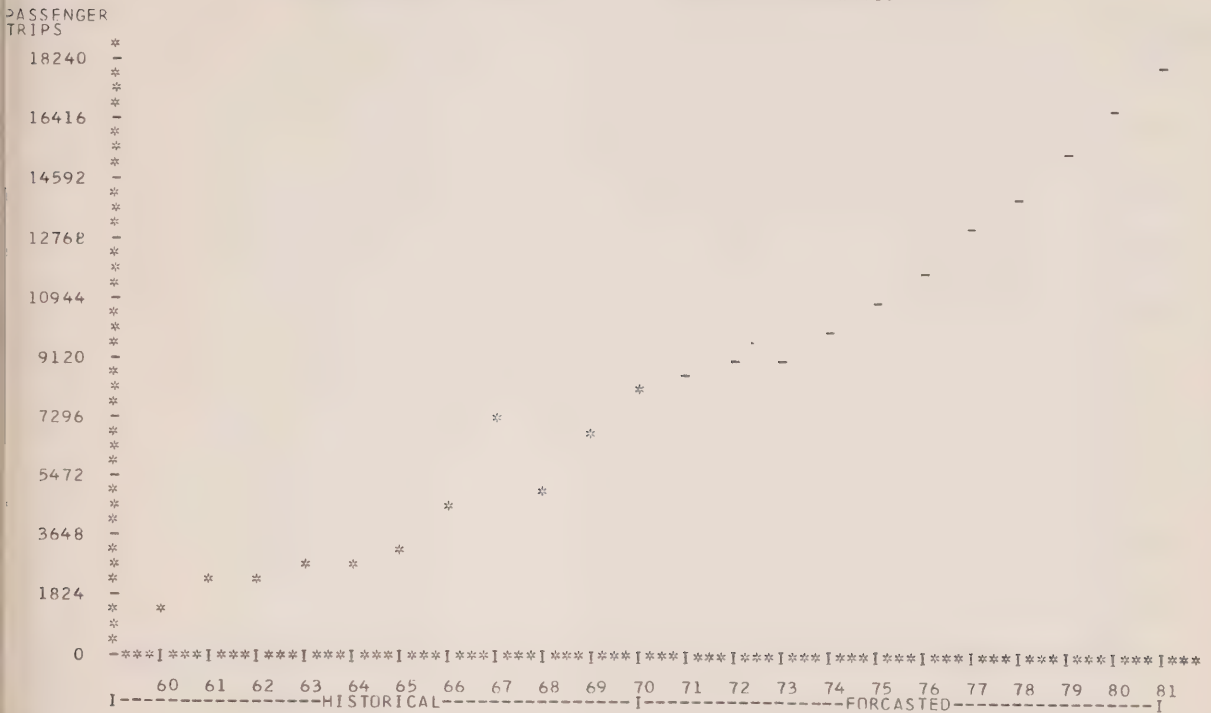
I---HISTORICAL-----I			-----FORCASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7120	1971	15033	15033	15033
1961	7370	1972	15745	15687	15655
1962	6290	1973	16485	16364	16299
1963	5610	1974	17255	17067	16966
1964	7000	1975	18054	17794	17655
1965	8100	1976	18883	18547	18368
1966	9160	1977	19873	19431	19213
1967	9060	1978	20904	20348	20089
1968	10010	1979	21976	21299	20997
1969	10530	1980	23091	22285	21937
1970	14170	1981	24248	23306	22910
TOTAL TRIPS	94420		211547	207161	205122

CODE 5  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT  
DISTANCE 1380 MILES

- YOR REGINA, SASK  
TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT  
DISTANCE 1380 MILES

- YOR REGINA, SASK  
TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

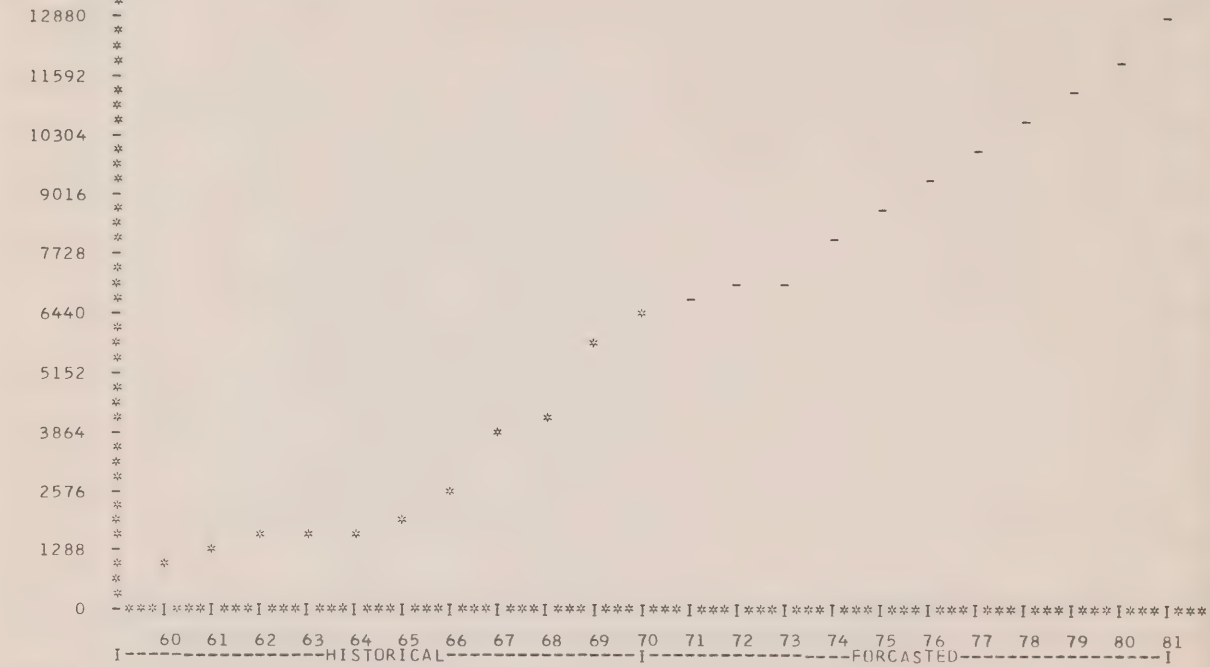
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1740	1971	8917	8885	8869
1961	2640	1972	9204	9140	9108
1962	2600	1973	9491	9395	9347
1963	2910	1974	10465	10311	10232
1964	2765	1975	11492	11270	11157
1965	3490	1976	12572	12274	12123
1966	4650	1977	13768	13362	13173
1967	7405	1978	15030	14503	14271
1968	5355	1979	16357	15606	15418
1969	7050	1980	17753	16944	16616
1970	8630	1981	19218	18248	17864
TOTAL TRIPS	49235		144267	140028	138178

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YOT PORT ARTHUR, ONT  
DISTANCE 678 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YOT PORT ARTHUR, ONT  
DISTANCE 678 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

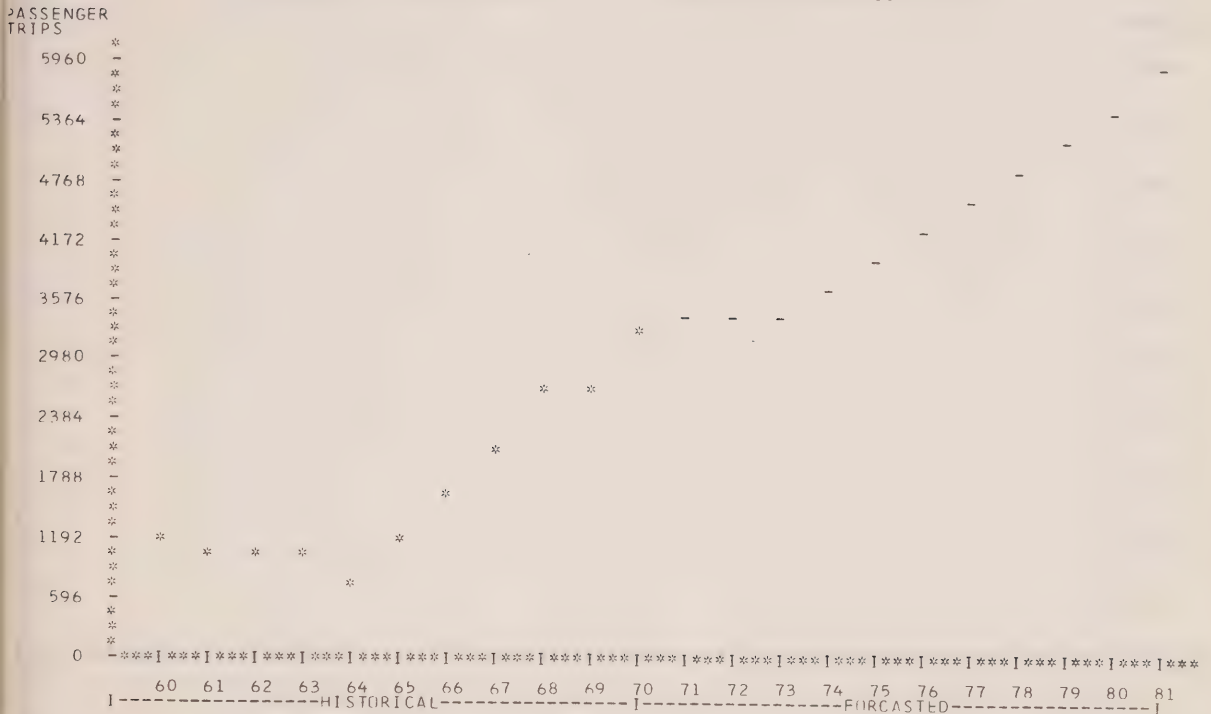
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1190	1971	6832	6810	6799
1961	1300	1972	7135	7091	7068
1962	1710	1973	7437	7371	7337
1963	1800	1974	8174	8067	8010
1964	1620	1975	8937	8783	8702
1965	2250	1976	9727	9520	9412
1966	2710	1977	10452	10187	10059
1967	4175	1978	11188	10860	10712
1968	4440	1979	11934	11539	11370
1969	5900	1980	12690	12221	12030
1970	6530	1981	13455	12908	12693
TOTAL TRIPS	33625		107961	105357	104192

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YOW SYDNEY, NS  
DISTANCE 754 MILES TYPE DOMESTIC



ODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YOW SYDNEY, NS  
DISTANCE 754 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1330	1971	3446	3435	3427
1961	1130	1972	3517	3495	3480
1962	1100	1973	3588	3555	3532
1963	1070	1974	3686	3632	3798
1964	830	1975	4193	4116	4067
1965	1220	1976	4508	4407	4342
1966	1720	1977	4839	4706	4627
1967	2190	1978	5180	5011	4917
1968	2790	1979	5529	5323	5213
1969	2800	1980	5888	5641	5513
1970	3375	1981	6256	5965	5818
TOTAL TRIPS	19555		50830	49486	48734

ODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YSB SUDBURY, ONT  
DISTANCE 263 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

11800

10620

9440

8260

7080

5900

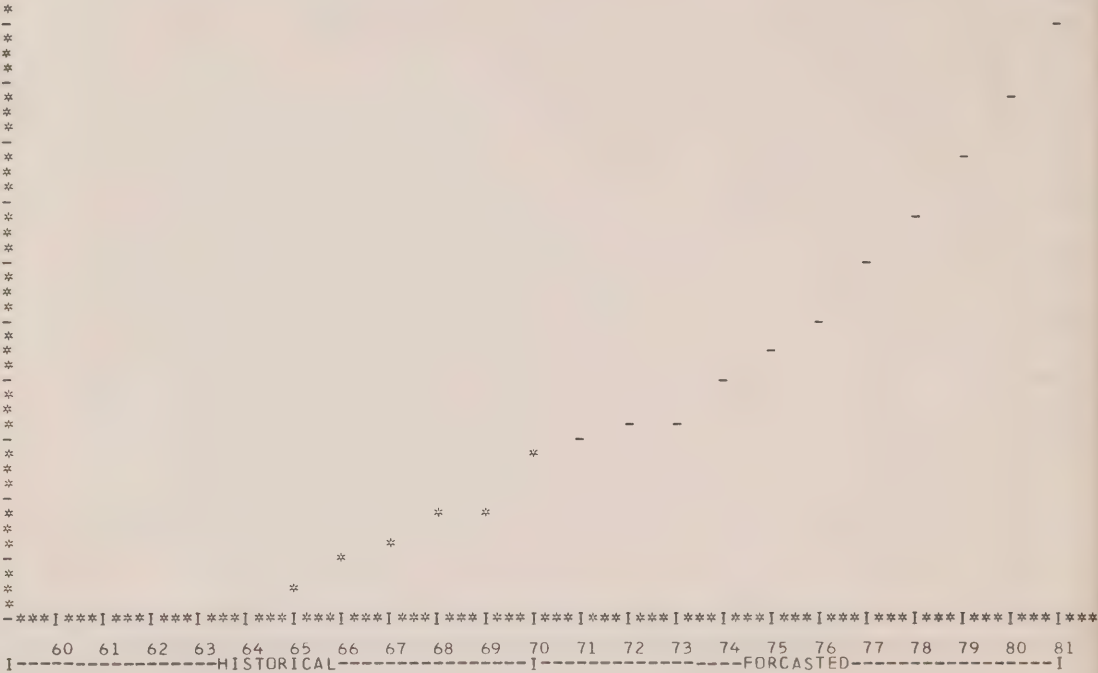
4720

3540

2360

1180

0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YSB SUDBURY, ONT  
DISTANCE 263 MILES TYPE DOMESTIC

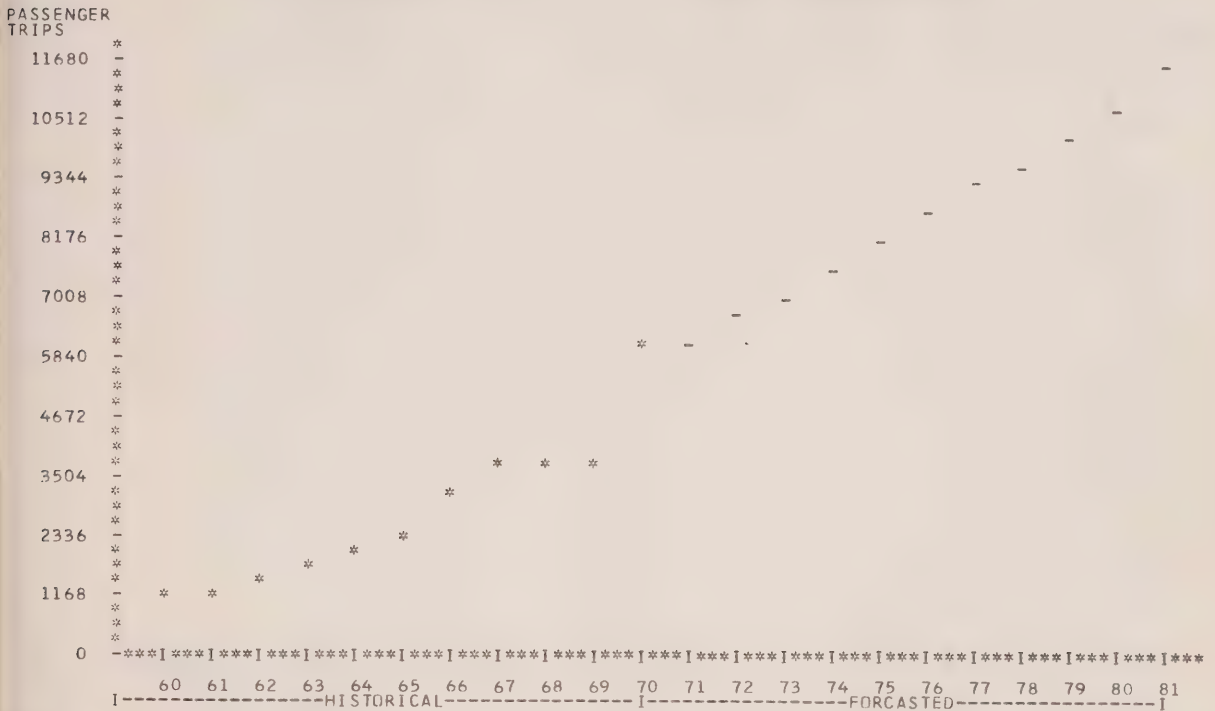
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	320	1971	3653	3639	3631
1961	310	1972	3906	3878	3862
1962	410	1973	4160	4117	4094
1963	360	1974	4816	4744	4705
1964	570	1975	5531	5424	5366
1965	700	1976	6306	6158	6079
1966	1240	1977	7327	7109	7001
1967	1580	1978	8445	8146	8005
1968	2150	1979	9666	9273	9093
1969	2290	1980	10992	10491	10269
1970	3400	1981	12427	11806	11536
TOTAL TRIPS			77229	74785	73641

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YSJ SAINT JOHN, NB  
DISTANCE 475 MILES TYPE DOMESTIC



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YSJ SAINT JOHN, NB  
DISTANCE 475 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

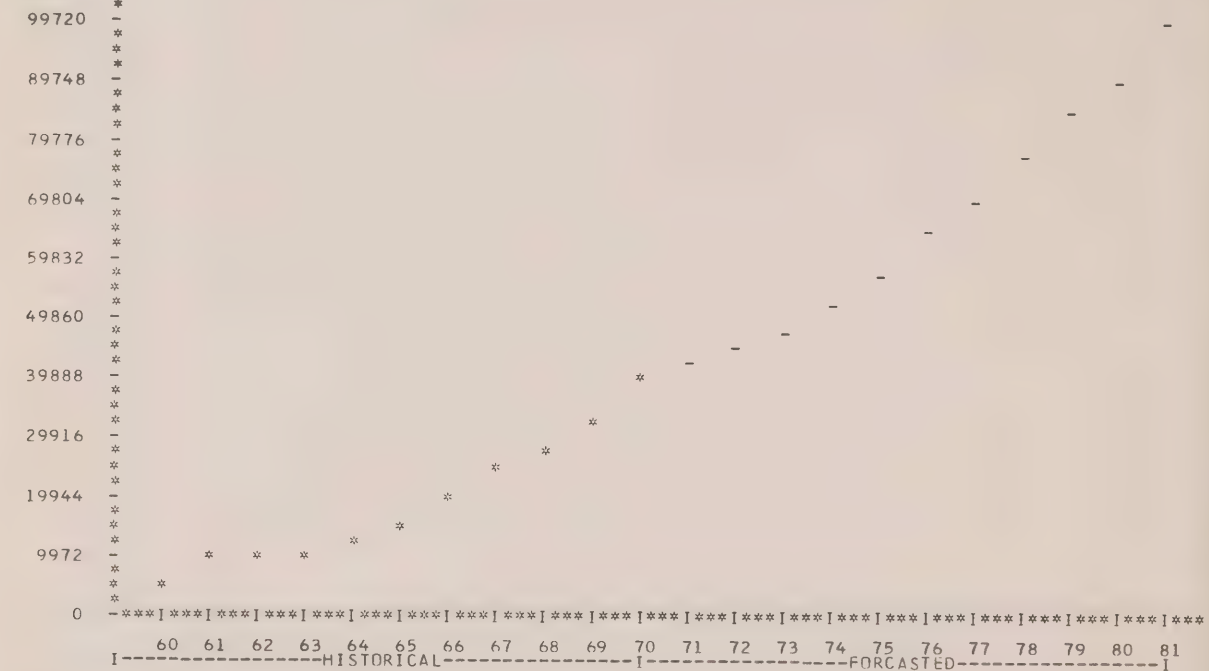
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1230	1971	6357	6357	6357
1961	1450	1972	6830	6804	6793
1962	1715	1973	7329	7273	7249
1963	1960	1974	7853	7763	7724
1964	2120	1975	8403	8274	8219
1965	2410	1976	8979	8807	8734
1966	3280	1977	9557	9344	9254
1967	3940	1978	10158	9900	9792
1968	3880	1979	10783	10477	10348
1969	4030	1980	11431	11074	10924
1970	6310	1981	12104	11691	11518
TOTAL TRIPS	32325		99784	97764	96912

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YVR VANCOUVER, BC  
DISTANCE 2207 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YVR VANCOUVER, BC  
DISTANCE 2207 MILES TYPE DOMESTIC

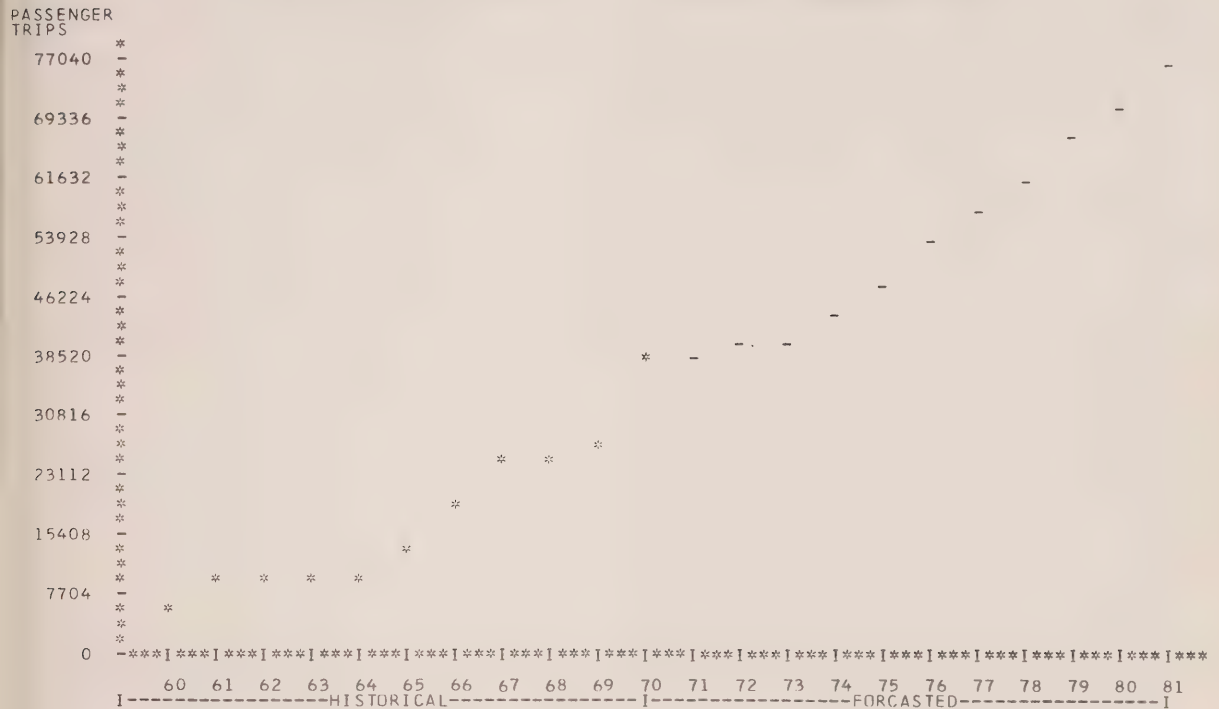
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7035	1971	43224	43072	42992
1961	11030	1972	46088	45785	45624
1962	11055	1973	48952	48497	48256
1963	11625	1974	54521	53782	53388
1964	12525	1975	60453	59387	58820
1965	15515	1976	66758	65322	64560
1966	20260	1977	73452	71519	70583
1967	25660	1978	80540	78051	76924
1968	28000	1979	88034	84928	83591
1969	34105	1980	95945	92157	90591
1970	40360	1981	104282	99748	97933
TOTAL TRIPS	217170		762249	742248	733262

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YWG WINNIPEG, MAN  
DISTANCE 1050 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YWG WINNIPEG, MAN  
DISTANCE 1050 MILES TYPE DOMESTIC

I---HISTORICAL---I---FORCASTED---I

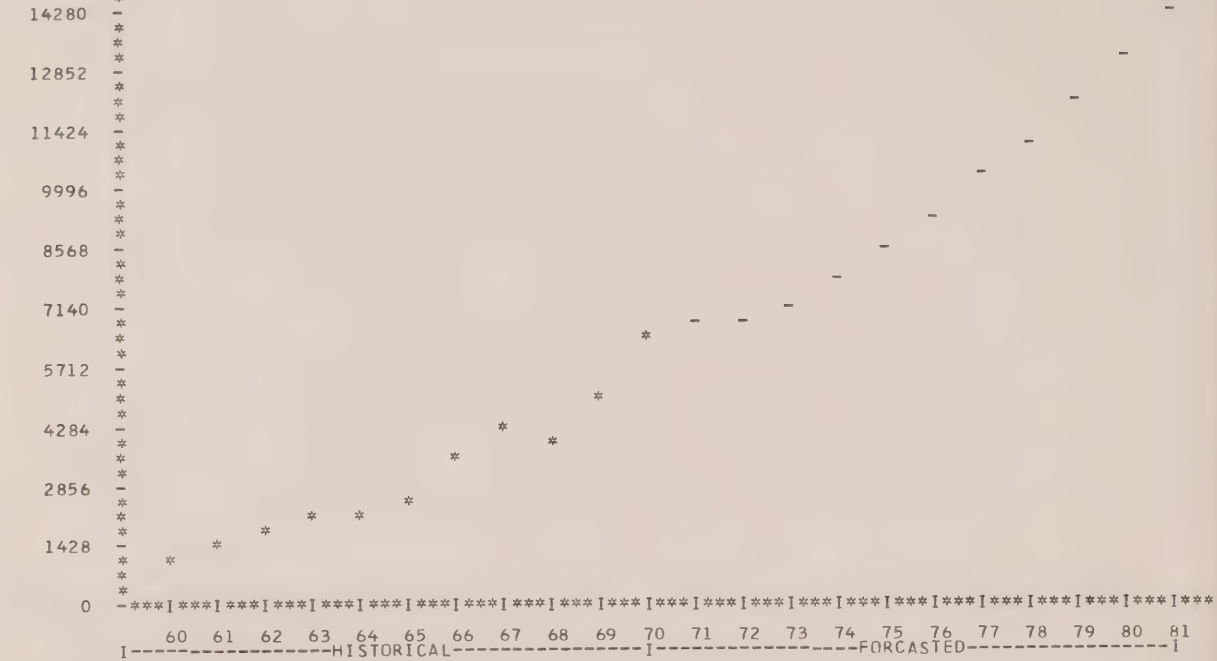
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6645	1971	40462	40327	40257
1961	9890	1972	41379	41110	40970
1962	11405	1973	42296	41892	41682
1963	11290	1974	46496	45840	45500
1964	11430	1975	50886	49945	49458
1965	13725	1976	55471	54209	53558
1966	20020	1977	60190	58501	57701
1967	26905	1978	65095	62933	61970
1968	25615	1979	70188	67505	66366
1969	28595	1980	75471	72219	70888
1970	39545	1981	80945	77075	75538
TOTAL TRIPS	205065		628879	611556	603888

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YXE SASKATOON, SASK  
DISTANCE 1477 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YXE SASKATOON, SASK  
DISTANCE 1477 MILES TYPE DOMESTIC

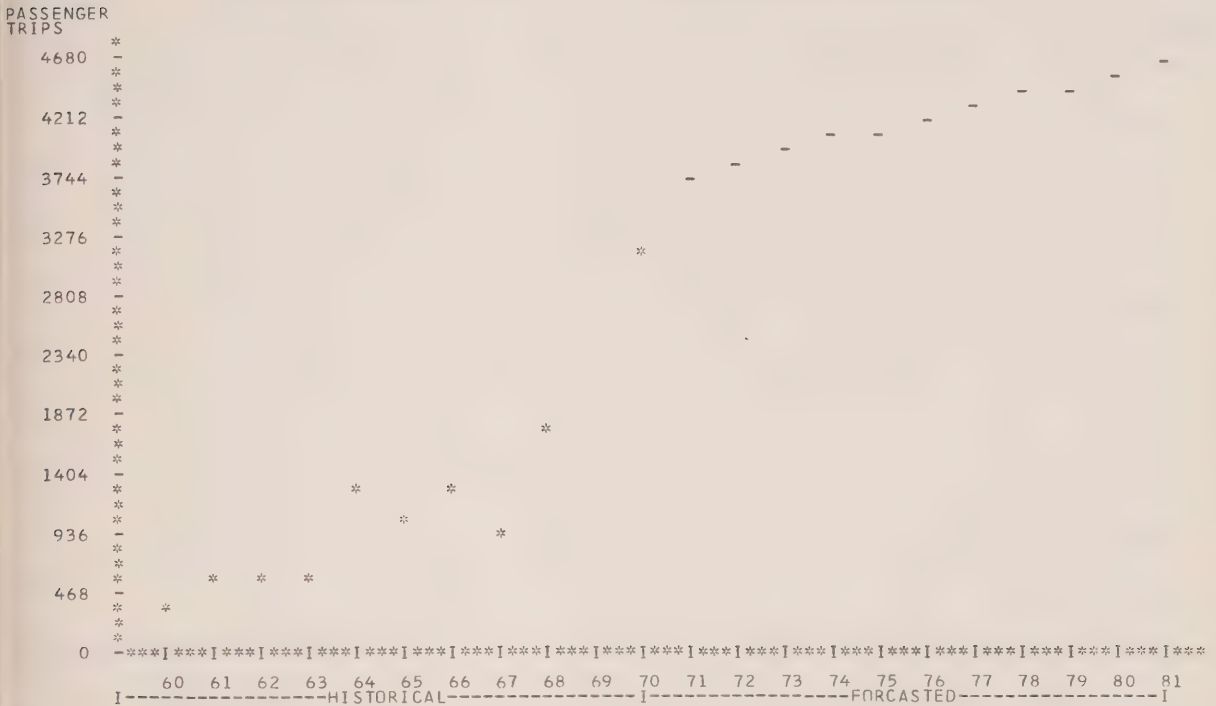
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1400	1971	6949	6924	6911
1961	1760	1972	7143	7093	7067
1962	2075	1973	7337	7262	7223
1963	2355	1974	8104	7983	7921
1964	2380	1975	8916	8742	8653
1965	2640	1976	9774	9541	9422
1966	3580	1977	10723	10403	10253
1967	4615	1978	11726	11310	11126
1968	4130	1979	12784	12262	12041
1969	5035	1980	13900	13260	12998
1970	6755	1981	15075	14306	14000
TOTAL TRIPS			112431	109086	107615

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YYG CHARLOTTETOWN, PEI  
DISTANCE 607 MILES TYPE DOMESTIC



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YYG CHARLOTTETOWN, PEI  
DISTANCE 607 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	395	1971	3858	3858	3858
1961	655	1972	3950	3943	3942
1962	690	1973	4043	4029	4027
1963	680	1974	4138	4116	4114
1964	1400	1975	4234	4204	4201
1965	1115	1976	4332	4293	4289
1966	1340	1977	4433	4376	4374
1967	1015	1978	4535	4458	4458
1968	1755	1979	4638	4541	4543
1969	0	1980	4742	4623	4628
1970	3255	1981	4847	4704	4712
TOTAL TRIPS	12300		47750	47145	47146

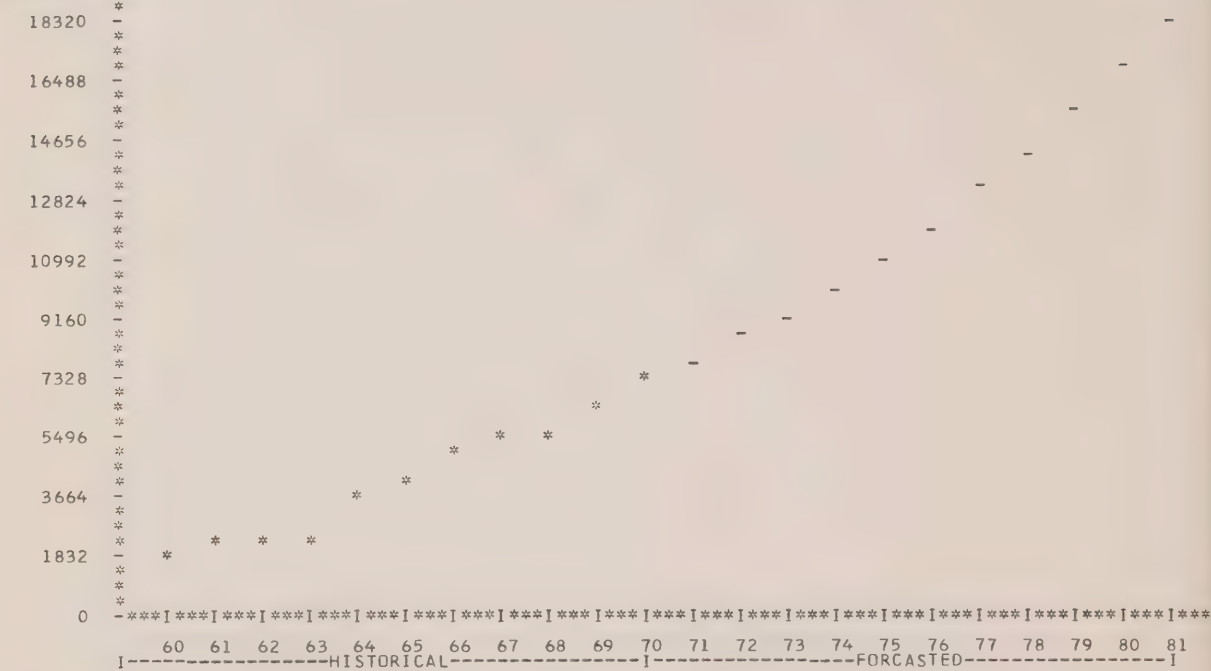
CODE 2



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YYT ST JOHN'S, NFLD  
DISTANCE 1098 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YYT ST JOHN'S, NFLD  
DISTANCE 1098 MILES TYPE DOMESTIC

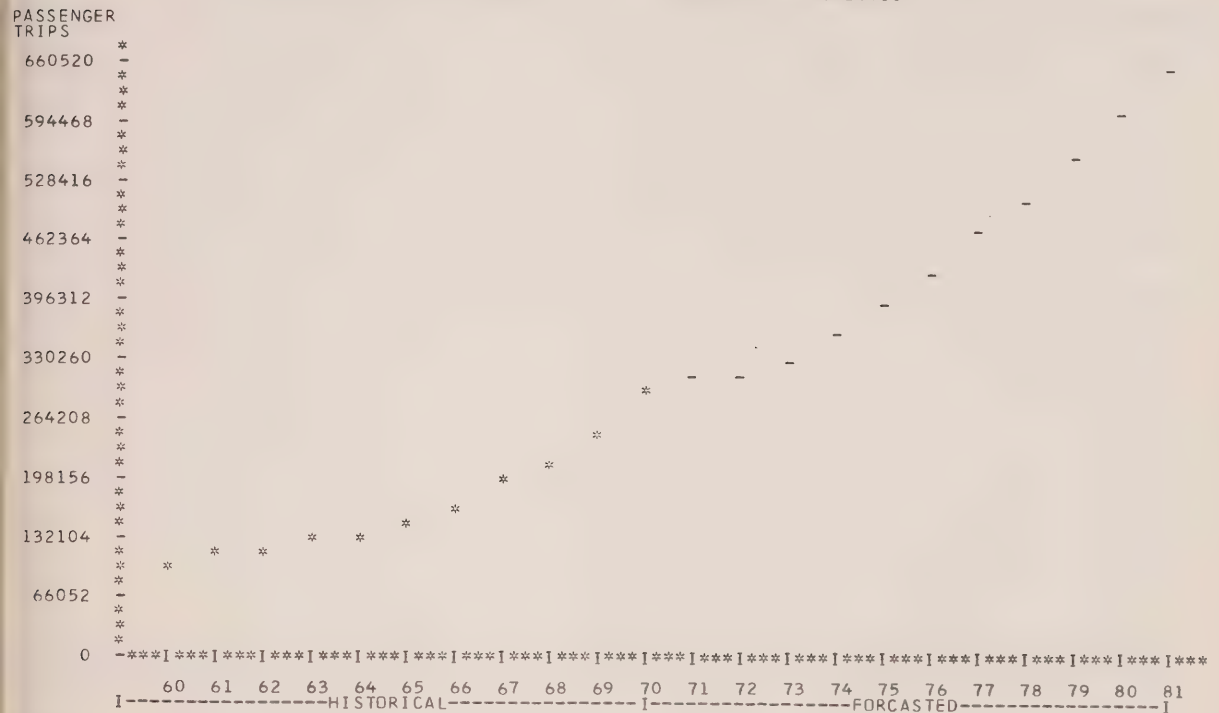
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2230	1971	8264	8229	8212
1961	2540	1972	8898	8828	8795
1962	2675	1973	9532	9427	9377
1963	2600	1974	10506	10335	10256
1964	3695	1975	11538	11294	11182
1965	4495	1976	12631	12306	12156
1966	5165	1977	13914	13395	13207
1967	5800	1978	15277	14542	14313
1968	5670	1979	16725	15749	15474
1969	6540	1980	18259	17016	16692
1970	7630	1981	19881	18346	17968
TOTAL TRIPS			145425	139467	137632

CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YYZ TORONTO, ONT  
DISTANCE 226 MILES TYPE DOMESTIC



CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - YYZ TORONTO, ONT  
DISTANCE 226 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORCASTED-----I

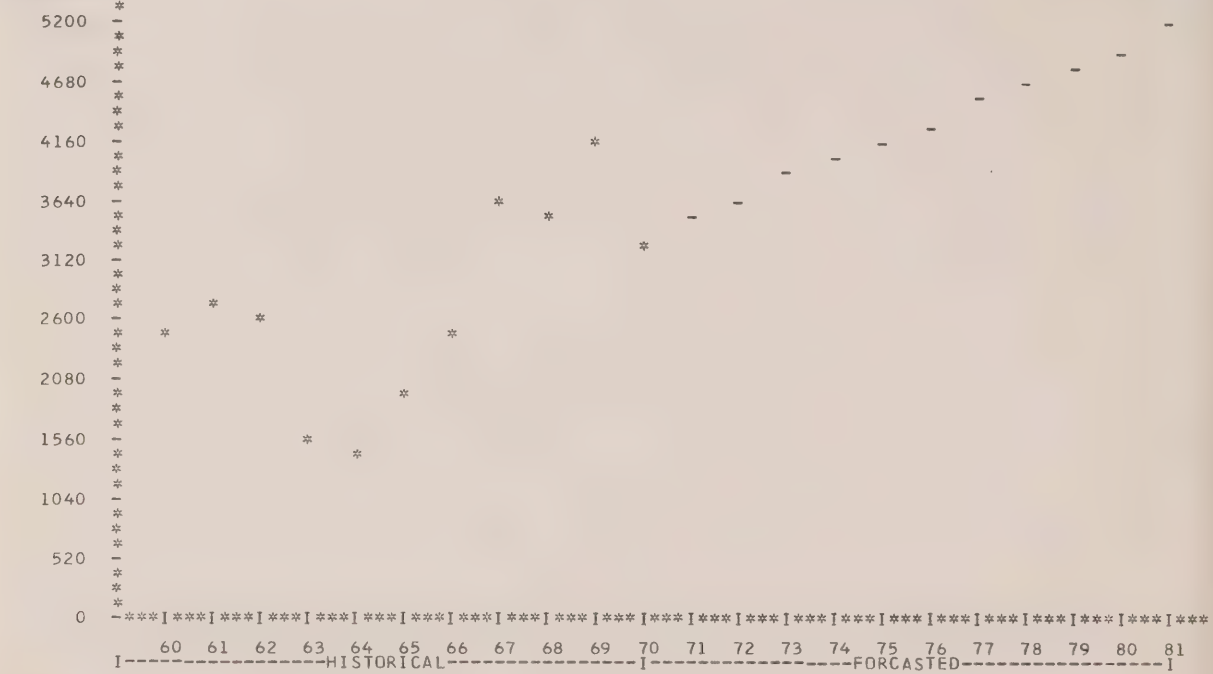
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	106695	1971	318856	317697	317072
1961	122055	1972	332153	329835	328584
1962	124630	1973	345449	341972	340096
1963	132395	1974	378396	372855	369871
1964	132355	1975	413358	405524	401312
1965	152795	1976	450395	440029	434467
1966	168820	1977	493644	479491	472472
1967	202725	1978	539538	521211	512598
1968	227720	1979	588156	565250	554902
1969	251475	1980	639574	611670	599440
1970	305560	1981	693871	660533	646269
TOTAL TRIPS	1927225		5193390	5046067	4977083

CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YPA PRINCE ALBERT, SASK - YQR REGINA, SASK  
DISTANCE 197 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YPA PRINCE ALBERT, SASK - YQR REGINA, SASK  
DISTANCE 197 MILES TYPE DOMESTIC

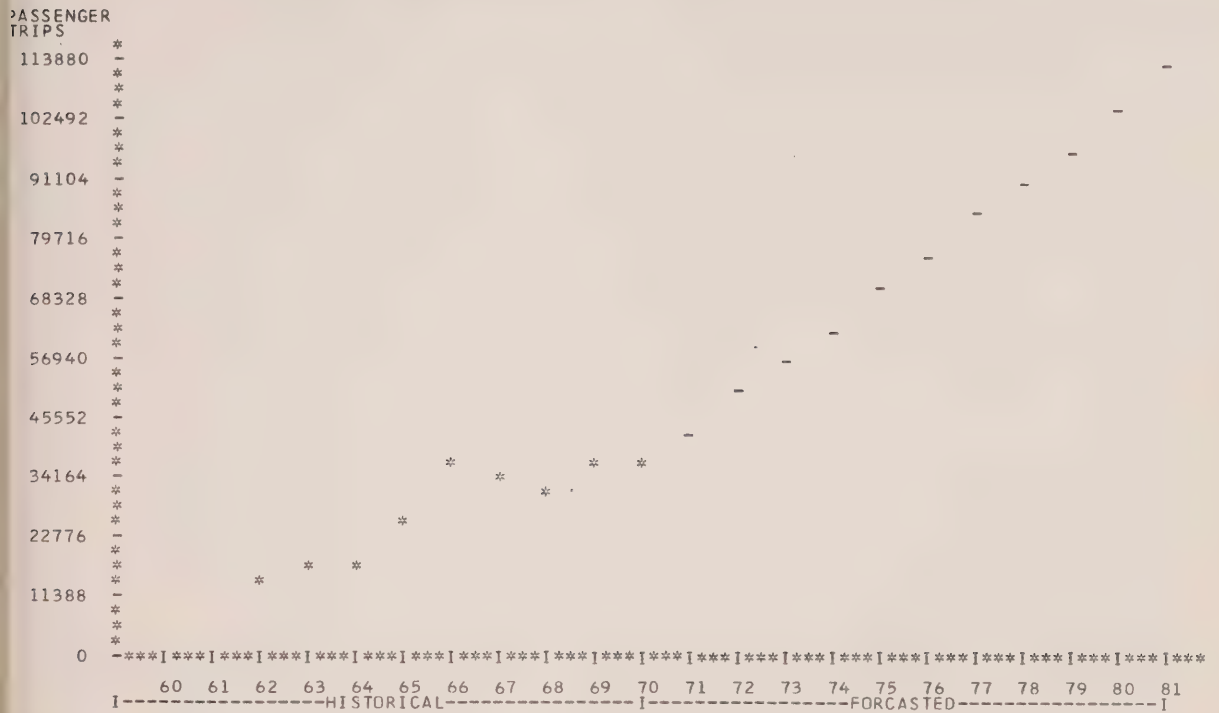
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2595	1971	3531	3518	3511
1961	2780	1972	3743	3716	3703
1962	2625	1973	3955	3915	3895
1963	1655	1974	4139	4076	4046
1964	1525	1975	4327	4241	4200
1965	1990	1976	4521	4410	4356
1966	2490	1977	4711	4567	4504
1967	3730	1978	4905	4727	4653
1968	3555	1979	5104	4890	4805
1969	4260	1980	5307	5054	4959
1970	3320	1981	5515	5222	5114
TOTAL TRIPS			49758	48336	47746

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YPR PRINCE RUPERT, BC - YVR VANCOUVER, BC  
DISTANCE 470 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YPR PRINCE RUPERT, BC - YVR VANCOUVER, BC  
DISTANCE 470 MILES TYPE DOMESTIC

I---HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	44865	44695	44605
1961	4935	1972	51920	51580	51400
1962	14260	1973	58976	58465	58195
1963	17320	1974	65802	64965	64524
1964	19690	1975	73049	71839	71201
1965	27335	1976	80730	79094	78233
1966	37625	1977	87706	85579	84576
1967	35040	1978	94967	92298	91142
1968	32080	1979	102517	99252	97931
1969	37080	1980	110362	106445	104947
1970	37810	1981	118504	113880	112192
TOTAL TRIPS	263175		889398	868092	858946

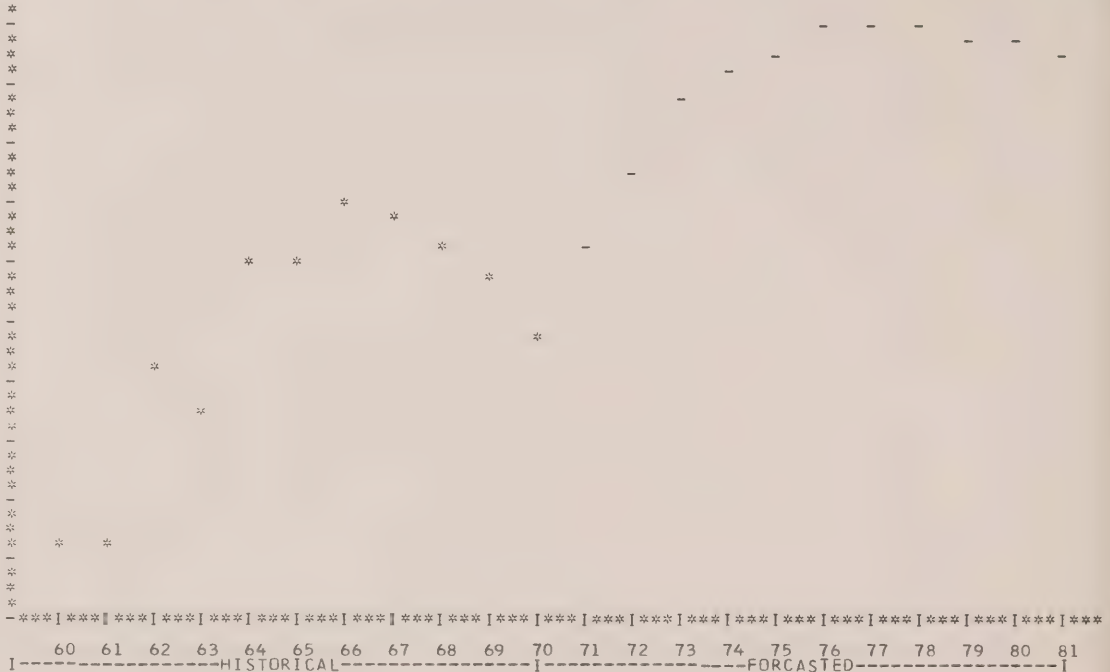
CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YPR PRINCE RUPERT, BC - YZP SANDSPIT, BC  
DISTANCE 91 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

5640  
5076  
4512  
3948  
3384  
2820  
2256  
1692  
1128  
564  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YPR PRINCE RUPERT, BC - YZP SANDSPIT, BC  
DISTANCE 91 MILES TYPE DOMESTIC

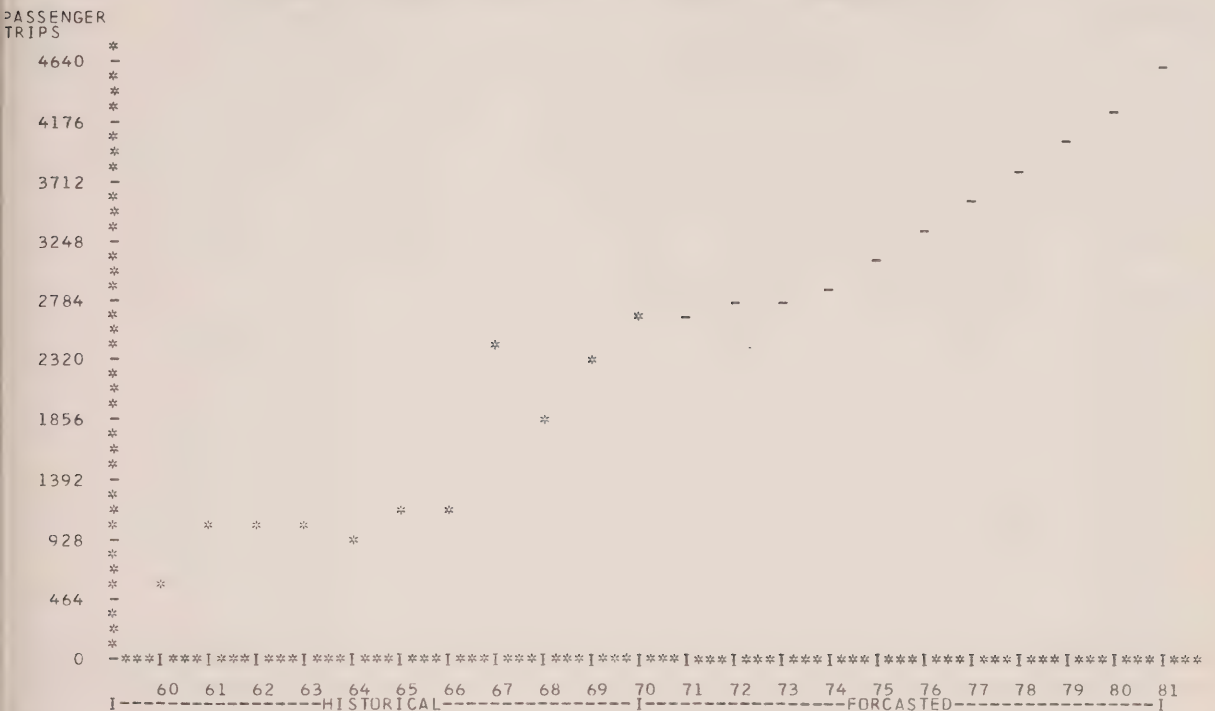
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	835	1971	3539	3526	3520
1961	835	1972	4285	4259	4246
1962	2465	1973	5030	4991	4973
1963	2055	1974	5281	5219	5190
1964	3500	1975	5531	5446	5406
1965	3500	1976	5783	5672	5621
1966	3990	1977	5792	5670	5623
1967	3930	1978	5784	5652	5609
1968	3560	1979	5758	5617	5579
1969	3290	1980	5715	5565	5533
1970	2794	1981	5653	5495	5470
TOTAL TRIPS			58151	57112	56770

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQB QUEBEC CITY, QUE - YWG WINNIPEG, MAN  
DISTANCE 1200 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQB QUEBEC CITY, QUE - YWG WINNIPEG, MAN  
DISTANCE 1200 MILES TYPE DOMESTIC

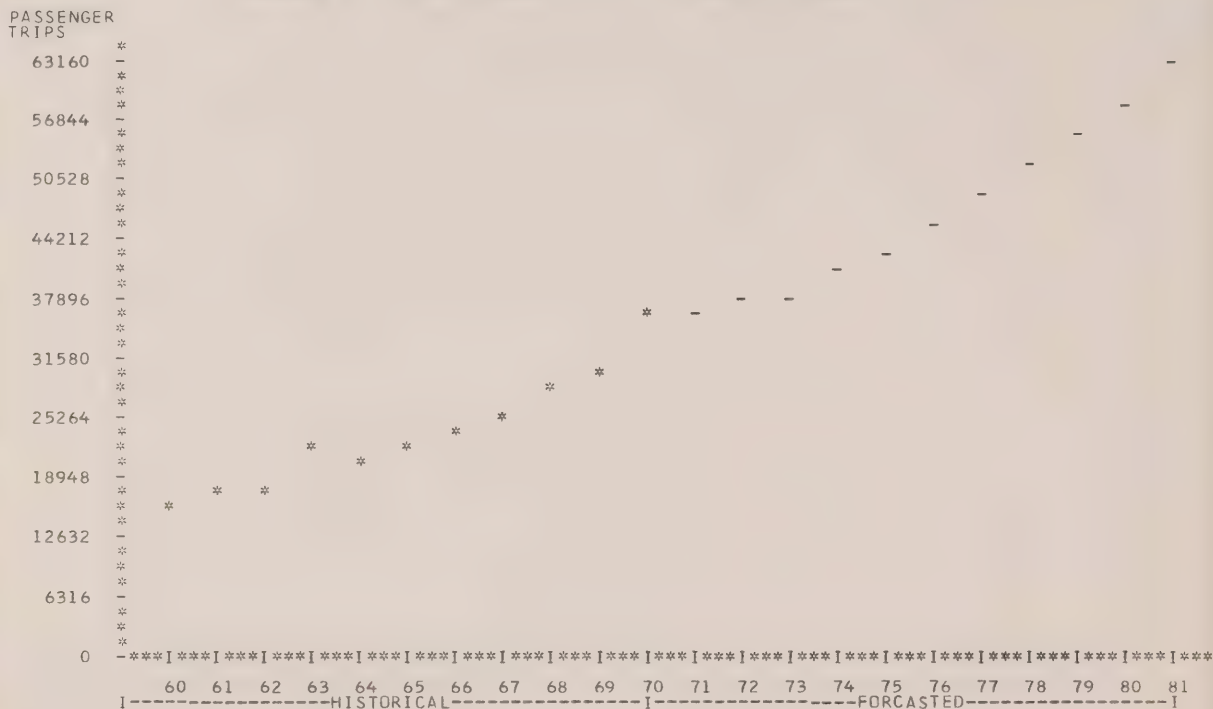
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	630	1971	2782	2773	2768
1961	1150	1972	2805	2787	2777
1962	1100	1973	2827	2800	2785
1963	1050	1974	3057	3013	2991
1964	945	1975	3294	3233	3201
1965	1205	1976	3541	3459	3417
1966	1255	1977	3791	3684	3641
1967	2545	1978	4050	3914	3870
1968	1885	1979	4318	4151	4106
1969	2335	1980	4594	4393	4347
1970	2760	1981	4879	4641	4595
TOTAL TRIPS	16860		39938	38848	38498

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQB	QUEBEC CITY, QUE	- YYZ	TORONTO, ONT
DISTANCE		455 MILES	TYPE	DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQB	QUEBEC CITY, QUE	- YYZ	TORONTO, ONT
DISTANCE		455 MILES	TYPE	DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

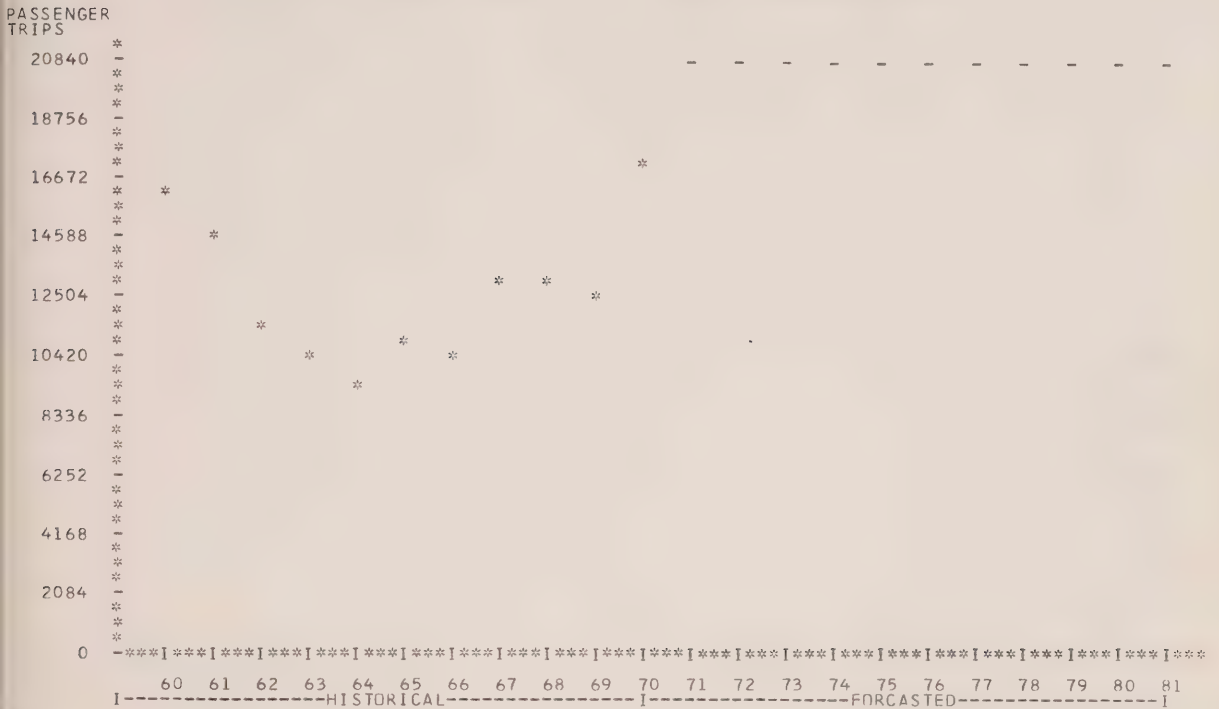
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	17020	1971	37738	37605	37534
1961	18345	1972	38586	38321	38178
1962	18930	1973	39434	39036	38822
1963	22780	1974	42117	41498	41164
1964	20695	1975	44909	44052	43591
1965	22345	1976	47812	46701	46104
1966	24005	1977	51243	49759	49131
1967	25525	1978	54818	52934	52275
1968	28815	1979	58538	56228	55400
1969	30935	1980	62407	59643	58927
1970	36890	1981	66426	63181	62439
TOTAL TRIPS	266285		544028	528958	523705

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQB QUEBEC CITY, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 333 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQB QUEBEC CITY, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 333 MILES TYPE DOMESTIC

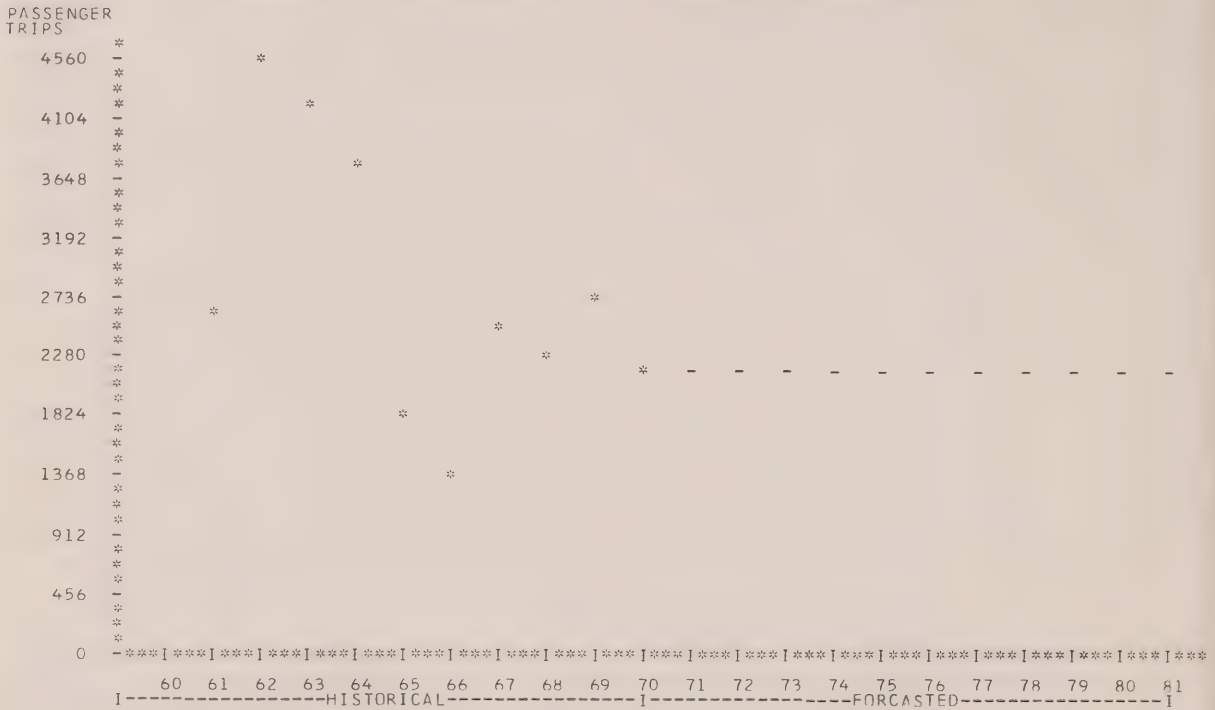
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YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	16370	1971	20875	20875	20875
1961	15085	1972	20875	20875	20875
1962	11565	1973	20875	20875	20875
1963	10500	1974	20875	20875	20875
1964	9820	1975	20875	20875	20875
1965	11025	1976	20875	20875	20875
1966	10915	1977	20875	20875	20875
1967	13490	1978	20875	20875	20875
1968	13055	1979	20875	20875	20875
1969	12970	1980	20875	20875	20875
1970	17365	1981	20875	20875	20875
TOTAL TRIPS			229625	229625	229625

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YWD	THE PAS, MAN	- YTH	THOMPSON, MAN
DISTANCE		181 MILES	TYPE	DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQD THF PAS, MAN - YTH THOMPSON, MAN  
DISTANCE 181 MILES TYPE DOMESTIC

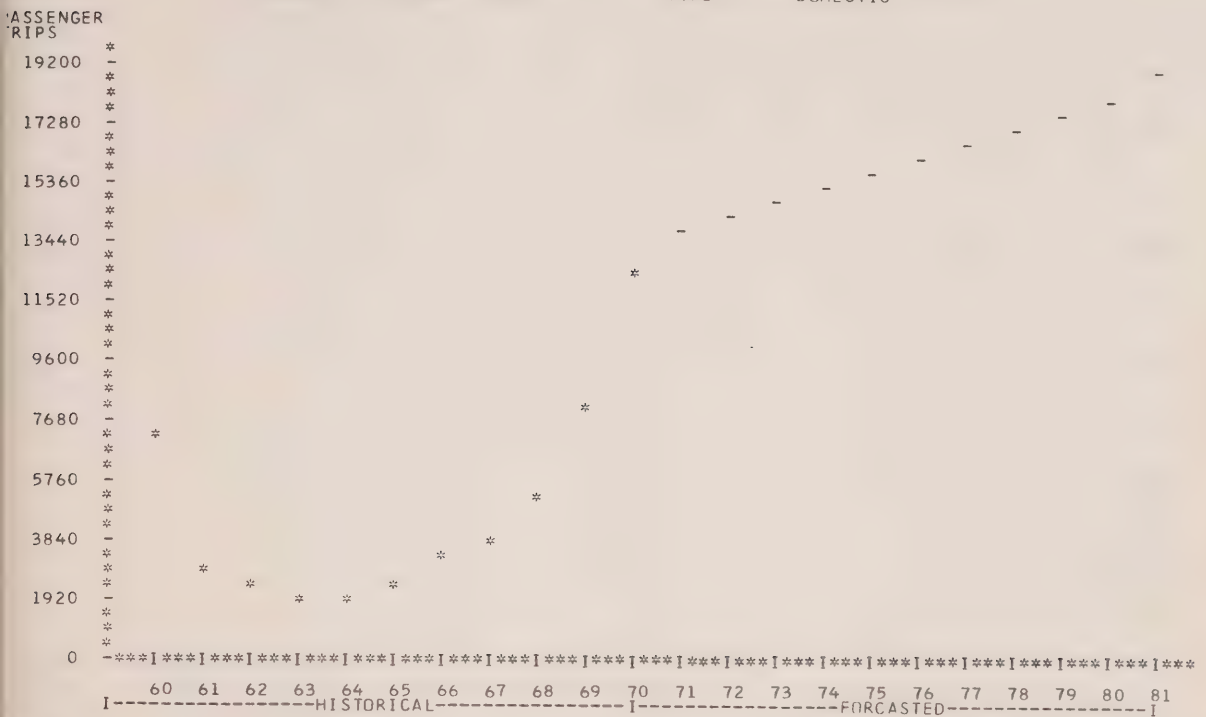
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	2215	2215	2215
1961	2635	1972	2215	2215	2215
1962	4595	1973	2215	2215	2215
1963	4230	1974	2215	2215	2215
1964	3870	1975	2215	2215	2215
1965	1840	1976	2215	2215	2215
1966	1480	1977	2215	2215	2215
1967	2570	1978	2215	2215	2215
1968	2385	1979	2215	2215	2215
1969	2770	1980	2215	2215	2215
1970	2215	1981	2215	2215	2215
TOTAL TRIPS	28590		24365	24365	24365

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQD THE PAS, MAN - YWG WINNIPEG, MAN  
DISTANCE 325 MILES TYPE DOMESTIC



ODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQD THE PAS, MAN - YWG WINNIPEG, MAN  
DISTANCE 325 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7570	1971	14149	14149	14149
1961	3050	1972	14616	14578	14559
1962	2445	1973	15101	15022	14982
1963	2060	1974	15604	15480	15418
1964	2025	1975	16125	15952	15867
1965	2635	1976	16664	16440	16328
1966	3525	1977	17268	16968	16831
1967	4120	1978	17892	17511	17346
1968	5570	1979	18537	18069	17876
1969	8225	1980	19203	18643	18419
1970	12525	1981	19890	19231	18975
TOTAL TRIPS	53750		185049	182043	180750

ODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOG WINDSOR, ONT - YWG WINNIPEG, MAN  
DISTANCE 862 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 5

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOG WINDSOR, ONT - YWG WINNIPEG, MAN  
DISTANCE 862 MILES TYPE DOMESTIC

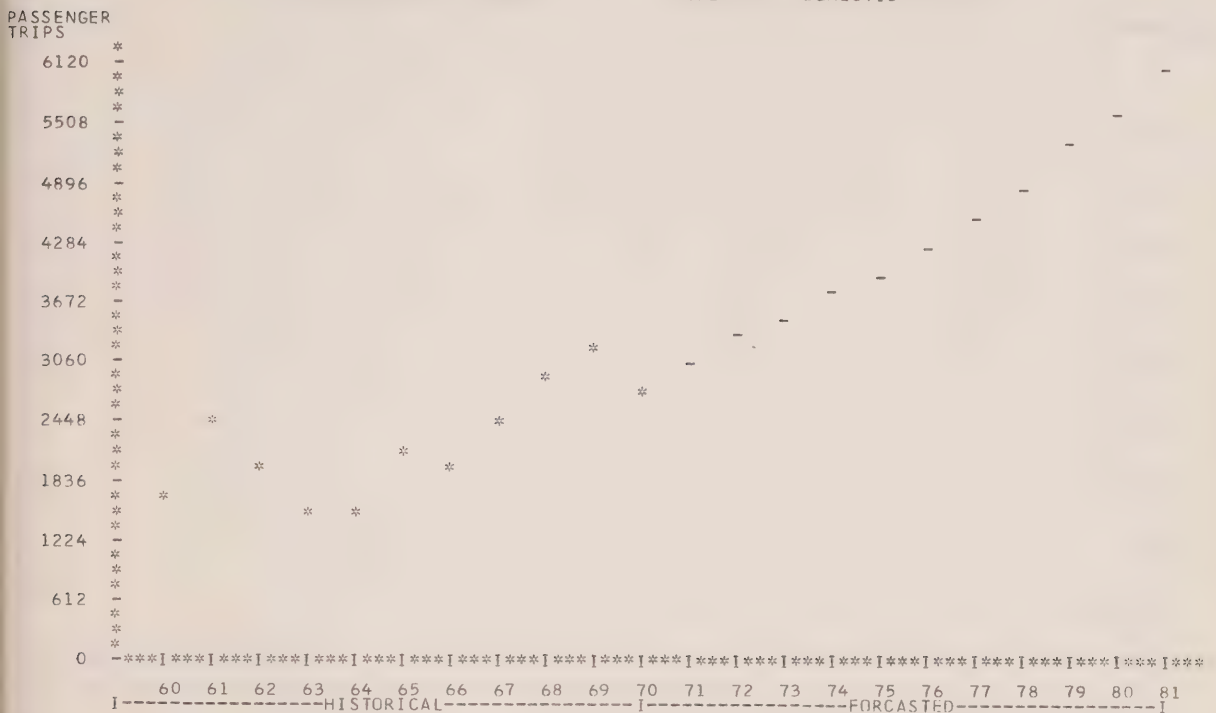
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2580	1971	9075	9075	9075
1961	3560	1972	9913	9864	9838
1962	3550	1973	10786	10681	10626
1963	4985	1974	11693	11525	11438
1964	5060	1975	12636	12398	12275
1965	6070	1976	13616	13300	13138
1966	7440	1977	14692	14272	14074
1967	7525	1978	15810	15275	15038
1968	7760	1979	16969	16310	16030
1969	7650	1980	18171	17375	17051
1970	11125	1981	19415	18473	18100
TOTAL TRIPS	67305		152776	148548	146683

CODE 5

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQL LEITHBRIDGE, ALTA - YVR VANCOUVER, BC  
DISTANCE 467 MILES TYPE DOMESTIC



ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQL LEITHBRIDGE, ALTA - YVR VANCOUVER, BC  
DISTANCE 467 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1770	1971	3146	3134	3128
1961	2470	1972	3407	3384	3371
1962	1995	1973	3669	3634	3615
1963	1655	1974	3930	3874	3846
1964	1570	1975	4203	4125	4086
1965	2265	1976	4488	4387	4336
1966	2015	1977	4844	4708	4646
1967	2545	1978	5218	5045	4971
1968	2960	1979	5611	5397	5309
1969	3335	1980	6022	5764	5663
1970	2885	1981	6452	6147	6032
TOTAL TRIPS	25465		50990	49599	49003

ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQM MONCTON, NB - YOW OTTAWA, ONT  
DISTANCE 532 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQM MONCTON, NB - YOW OTTAWA, ONT  
DISTANCE 532 MILES TYPE DOMESTIC

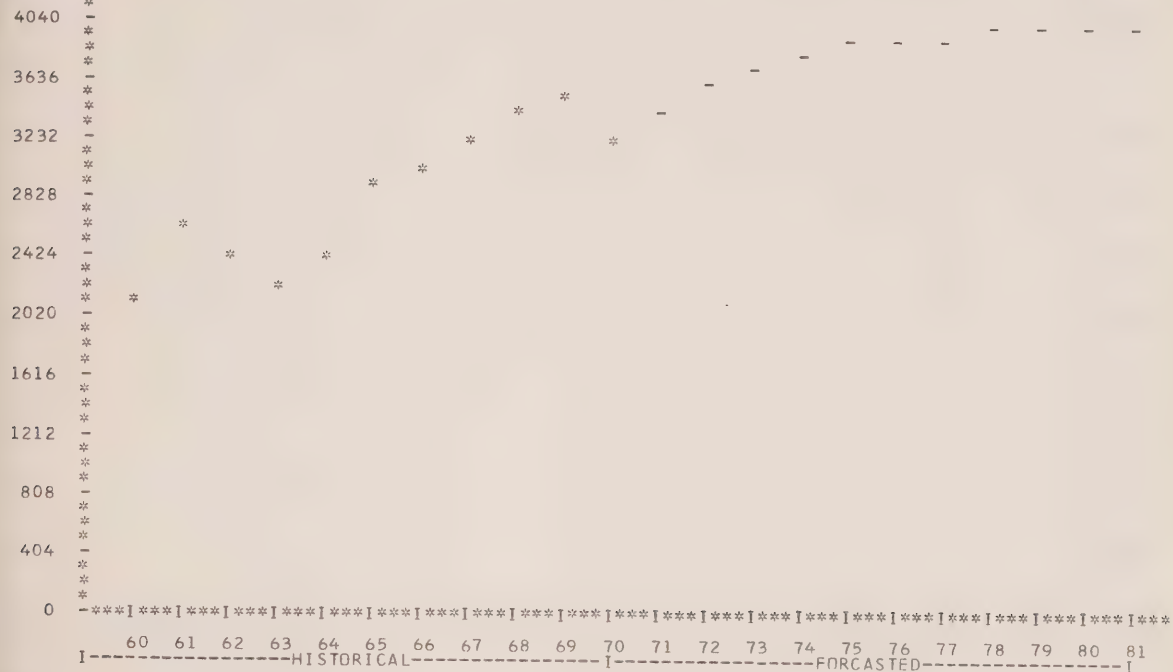
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2275	1971	8134	8107	8095
1961	2530	1972	8403	8349	8326
1962	2500	1973	8672	8591	8556
1963	2940	1974	9314	9185	9131
1964	3115	1975	9969	9787	9711
1965	3355	1976	10637	10395	10296
1966	5185	1977	11182	10897	10782
1967	5405	1978	11718	11388	11258
1968	5375	1979	12243	11867	11721
1969	5920	1980	12756	12332	12171
1970	7865	1981	13254	12782	12605
TOTAL TRIPS	47465		116282	113680	112652

CODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQM	MONCTON, NB	- YQY	SYDNEY, NS
DISTANCE		222 MILES	TYPE	DOMESTIC

PASSENGER  
TRIPS

ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQM	MONCTON, NB	-	YQY	SYDNEY, NS
DISTANCE		222 MILES		TYPE	DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2180	1971	3474	3463	3457
1961	2720	1972	3659	3636	3624
1962	2440	1973	3844	3809	3791
1963	2300	1974	3936	3883	3856
1964	2460	1975	4026	3953	3916
1965	2950	1976	4113	4020	3972
1966	3115	1977	4141	4036	3984
1967	3235	1978	4164	4047	3989
1968	3495	1979	4179		3989
1969	3625	1980	4189	4050	3983
1970	3290	1981	4193	4044	3971
TRIPS	31900		43917	42992	42532

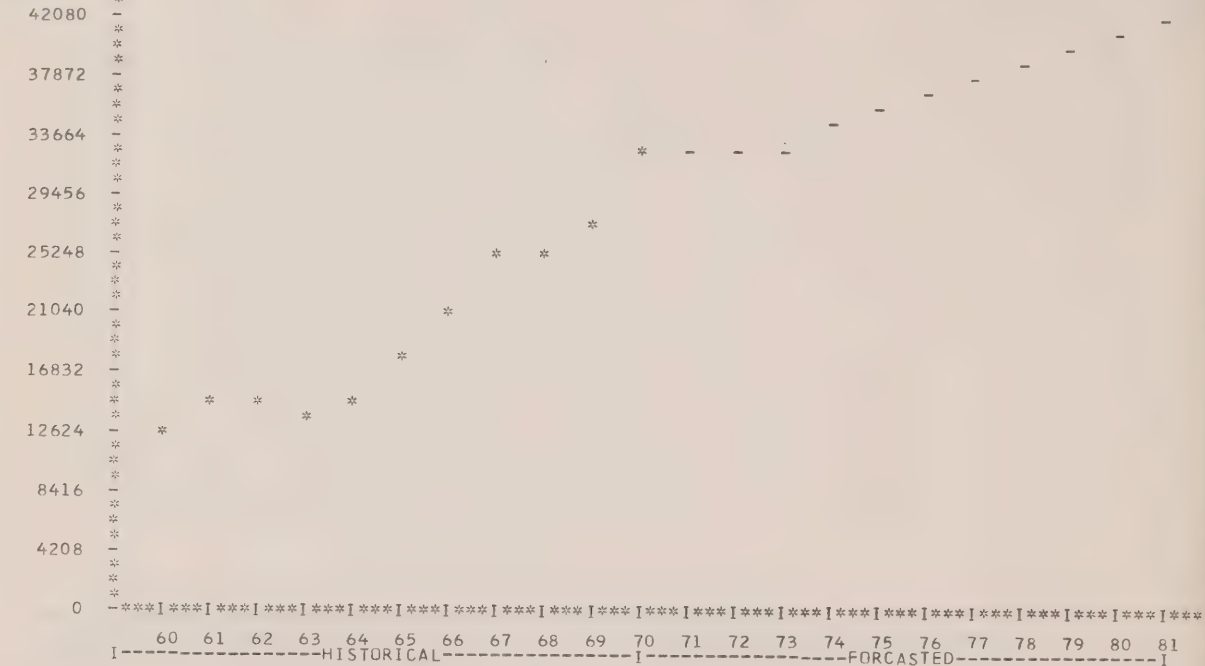
CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQM MONCTON, NB - YUL MONTREAL, QUE  
DISTANCE 440 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQM MONCTON, NB - YUL MONTREAL, QUE  
DISTANCE 440 MILES TYPE DOMESTIC

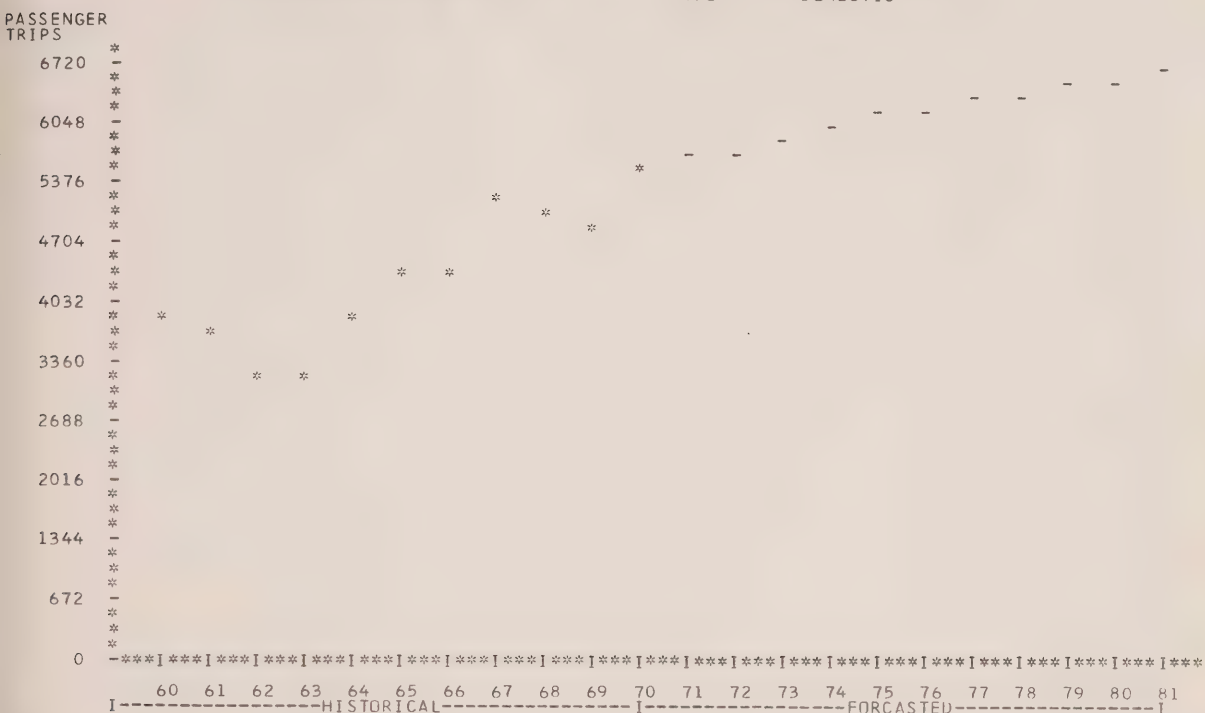
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YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	12940	1971	33030	32928	32885
1961	15095	1972	33306	33101	33015
1962	14920	1973	32581	33274	33145
1963	14360	1974	35274	34789	34589
1964	15755	1975	36976	36302	36024
1965	18905	1976	38688	37811	37450
1966	21720	1977	39785	38778	38459
1967	25955	1978	40832	39693	39417
1968	25505	1979	41827	40553	40323
1969	27950	1980	42767	41358	41174
1970	32755	1981	43650	42105	41968
TOTAL TRIPS	225860		419716	410692	408449

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQM MONCTON, NB - YYT ST JOHN'S, NFLD  
DISTANCE 573 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQM MONCTON, NB - YYT ST JOHN'S, NFLD  
DISTANCE 573 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

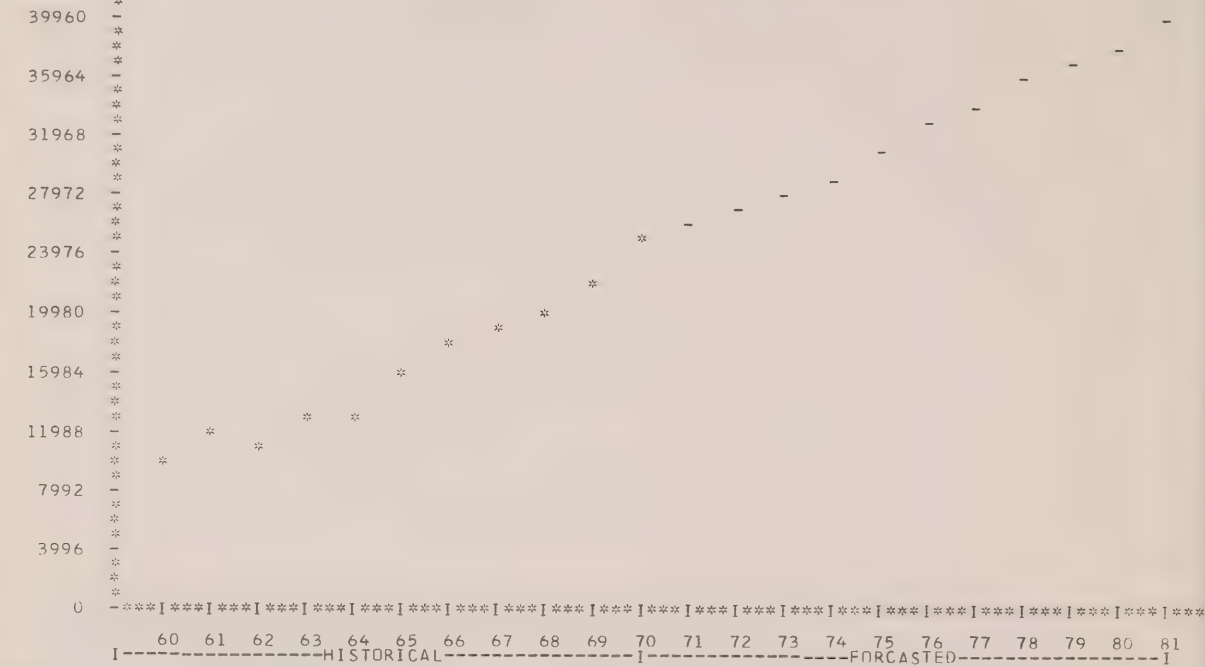
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3890	1971	5763	5742	5734
1961	3745	1972	5872	5829	5814
1962	3205	1973	5980	5916	5893
1963	3320	1974	6170	6072	6037
1964	3935	1975	6360	6227	6180
1965	4530	1976	6550	6381	6321
1966	4400	1977	6702	6468	6401
1967	5215	1978	6847	6549	6475
1968	5195	1979	6984	6623	6543
1969	4885	1980	7113	6691	6604
1970	5655	1981	7235	6753	6659
TOTAL TRIPS	47975		71576	69251	68661

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQM MONCTON, NB - YYZ TORONTO, ONT  
DISTANCE 749 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

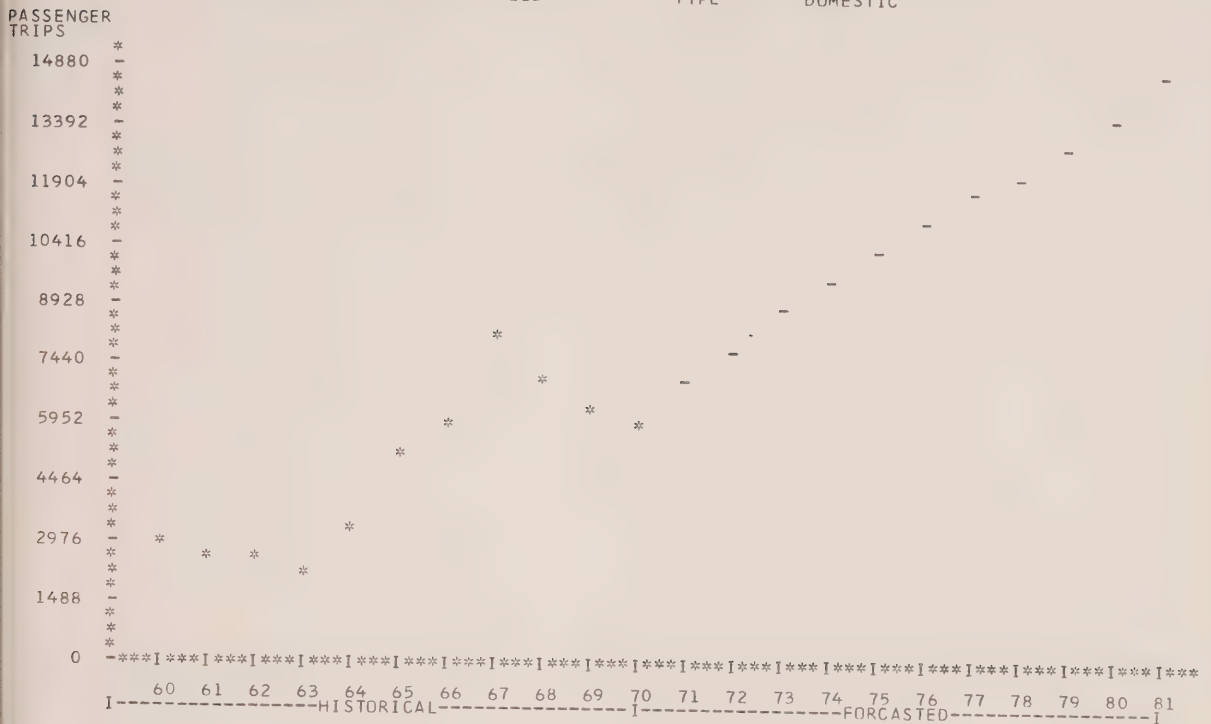
CITY PAIR YQM MONCTON, NB - YYZ TORONTO, ONT  
DISTANCE 749 MILES TYPE DOMESTIC

I---HISTORICAL---I			I---FORECASTED---I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	10860	1971	26548	26455	26416
1961	12775	1972	27591	27406	27328
1962	14410	1973	28634	28356	28239
1963	13330	1974	30363	29930	29747
1964	13230	1975	32125	31522	31270
1965	16270	1976	33918	33133	32807
1966	18425	1977	35504	34569	34190
1967	19250	1978	37063	35978	35544
1968	20785	1979	38592	37354	36866
1969	22705	1980	40083	38693	38150
1970	25505	1981	41534	39990	39393
TOTAL TRIPS	184545		371955	363386	359950

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQQ COMOX, BC - YVR VANCOUVER, BC  
DISTANCE 85 MILES TYPE DOMESTIC



ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQQ COMOX, BC - YVR VANCOUVER, BC  
DISTANCE 85 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

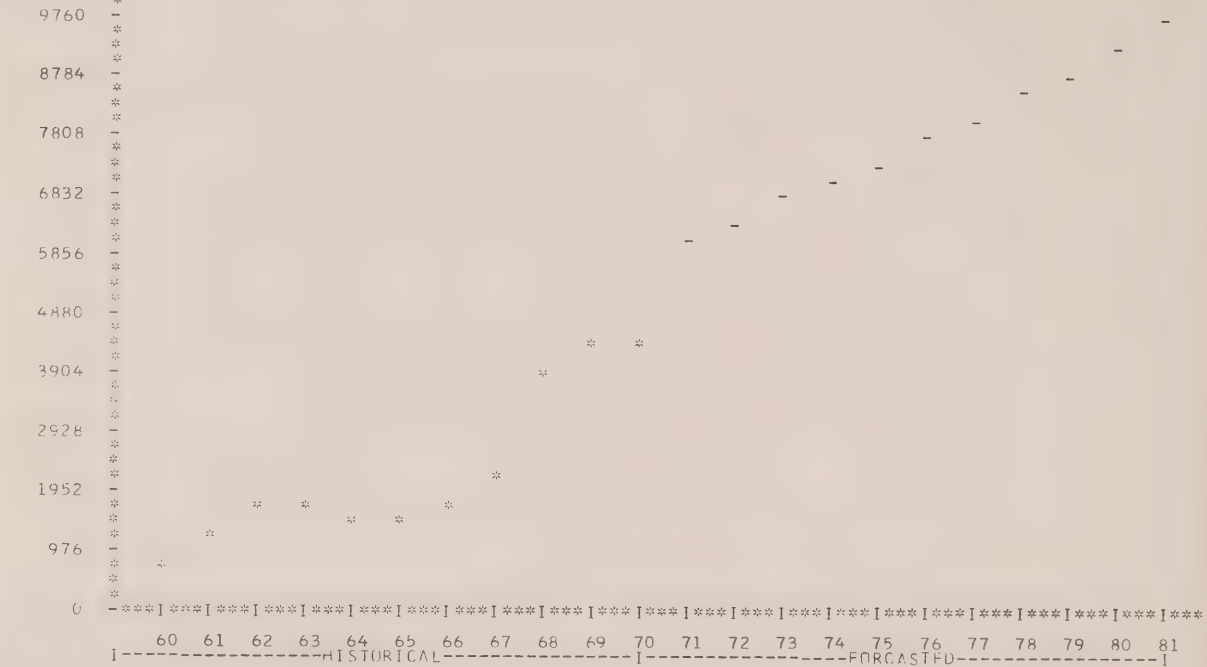
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3290	1971	7157	7128	7113
1961	2680	1972	8189	8131	8101
1962	2975	1973	9221	9134	9089
1963	2360	1974	9946	9811	9739
1964	3430	1975	10704	10515	10416
1965	5570	1976	11496	11250	11121
1966	5960	1977	12249	11929	11777
1967	8255	1978	13032	12634	12456
1968	7390	1979	13845	13364	13161
1969	6545	1980	14691	14120	13889
1970	6125	1981	15568	14903	14644
TOTAL TRIPS	54580		126098	122919	121506

ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQQ COMOX, RC - YZT PORT HARDY, RC  
DISTANCE 128 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQQ COMOX, RC - YZT PORT HARDY, RC  
DISTANCE 128 MILES TYPE DOMESTIC

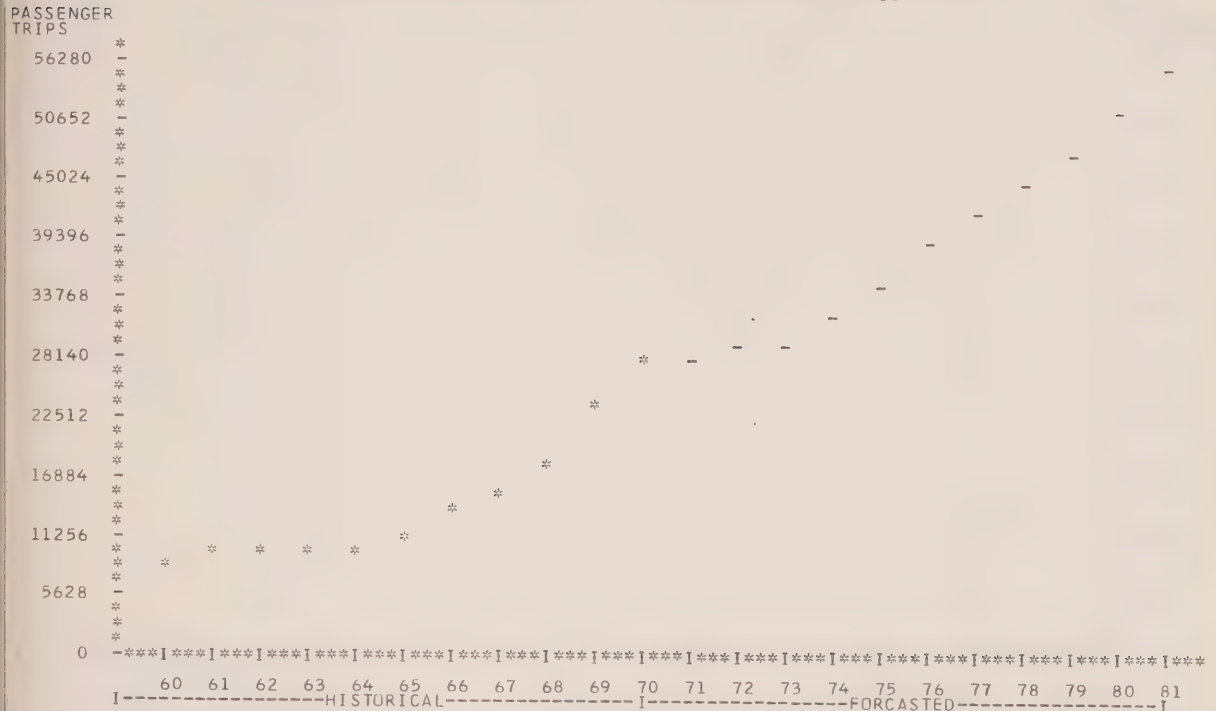
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	925	1971	6236	6236	6236
1961	1415	1972	6565	6543	6532
1962	1735	1973	6909	6863	6840
1963	1940	1974	7268	7197	7161
1964	1670	1975	7643	7545	7494
1965	1535	1976	8034	7906	7841
1966	1865	1977	8422	8257	8179
1967	2370	1978	8826	8620	8530
1968	4140	1979	9245	8997	8894
1969	4495	1980	9680	9388	9270
1970	4465	1981	10132	9792	9659
TOTAL TRIPS			88960	87344	86636

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQR REGINA, SASK - YVR VANCOUVER, BC  
DISTANCE 828 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

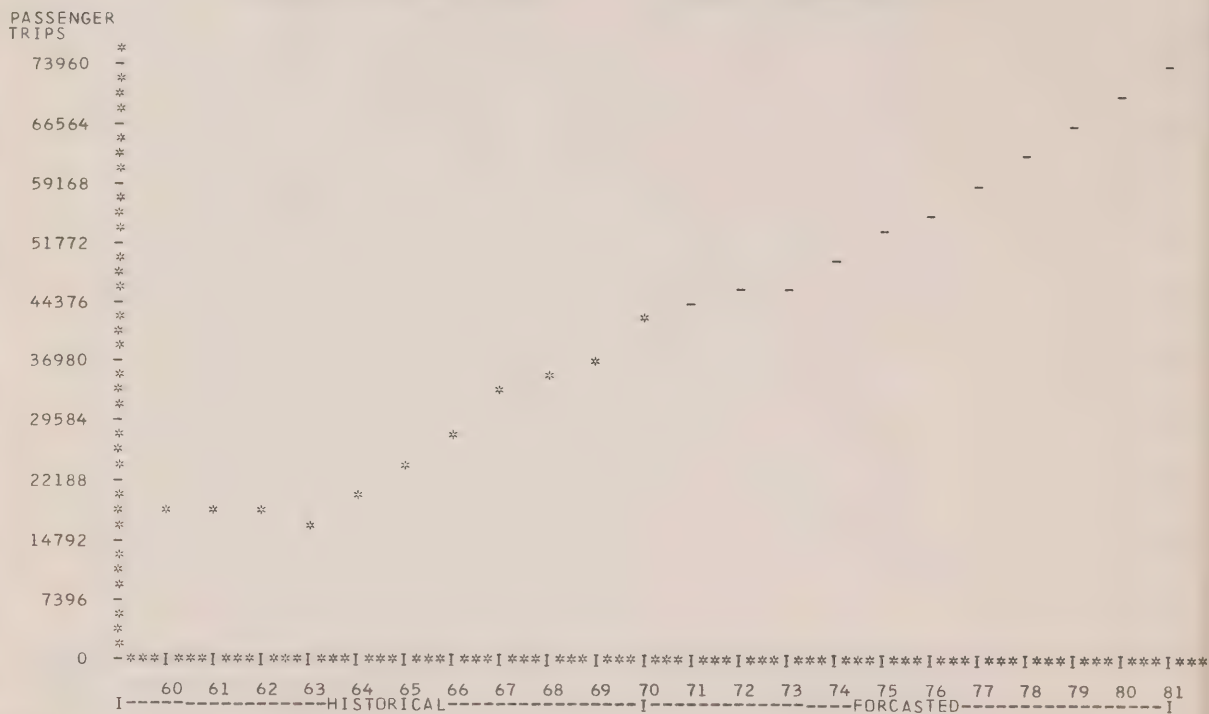
CITY PAIR YQR REGINA, SASK - YVR VANCOUVER, BC  
DISTANCE 828 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	8715	1971	29578	29479	29429
1961	10155	1972	30362	30164	30063
1962	9860	1973	31145	30848	30697
1963	10250	1974	34053	33574	33331
1964	10030	1975	37106	36423	36078
1965	11940	1976	40308	39398	38938
1966	14160	1977	43726	42505	41946
1967	16665	1978	47309	45744	45077
1968	19515	1979	51061	49118	48333
1969	24675	1980	54985	52630	51717
1970	28795	1981	59085	56280	55230
TOTAL TRIPS	164760		458718	446163	440839

ODE 1

CITY PAIR	YQR	REGINA, SASK	- YWG	WINNIPEG, MAN
DISTANCE		332 MILES	TYPE	DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQR	REGINA, SASK	- YWG	WINNIPEG, MAN
DISTANCE		332 MILES	TYPE	DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

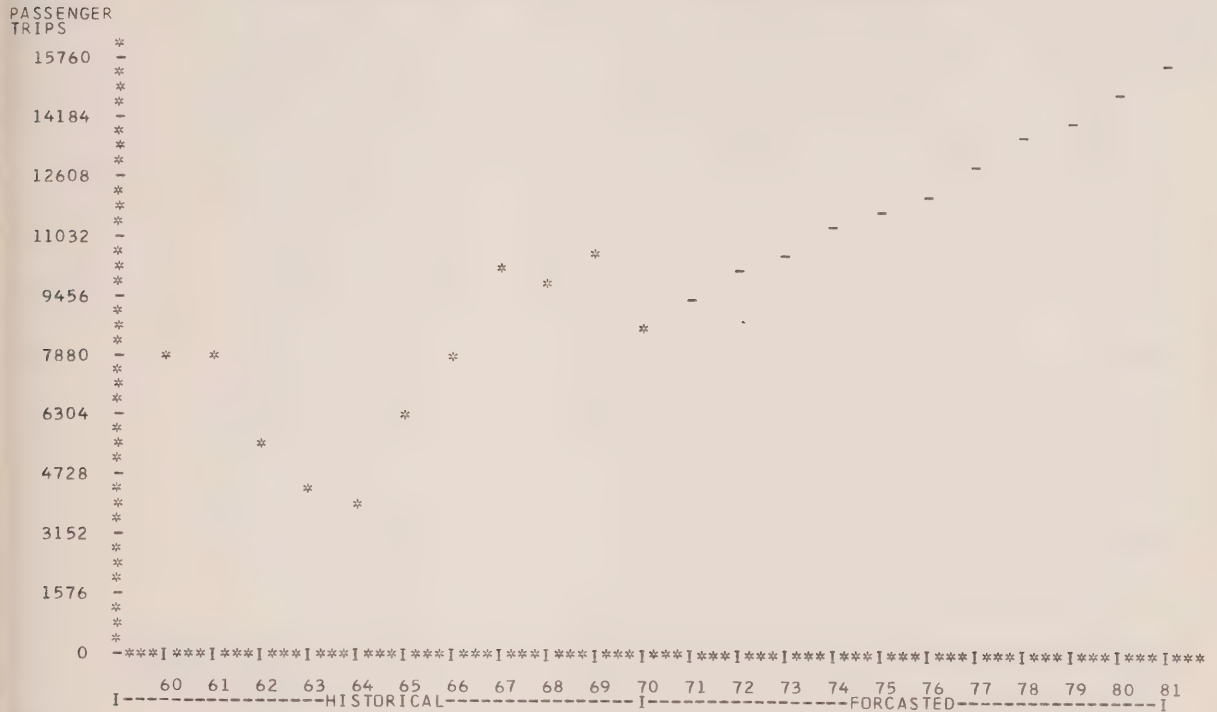
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	19060	1971	45523	45365	45286
1961	20010	1972	46942	46625	46467
1962	18610	1973	48360	47885	47648
1963	18345	1974	51699	50944	50571
1964	20775	1975	55138	54077	53553
1965	24820	1976	58680	57282	56594
1966	29525	1977	62343	60494	59663
1967	34585	1978	66110	63771	62786
1968	35630	1979	69981	67113	66364
1969	38245	1980	73956	70521	69197
1970	44105	1981	78036	73995	72484
TOTAL TRIPS	303710		656768	638072	630213

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQR REGINA, SASK - YXE SASKATOON, SASK  
DISTANCE 149 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQR REGINA, SASK - YXE SASKATOON, SASK  
DISTANCE 149 MILES TYPE DOMESTIC

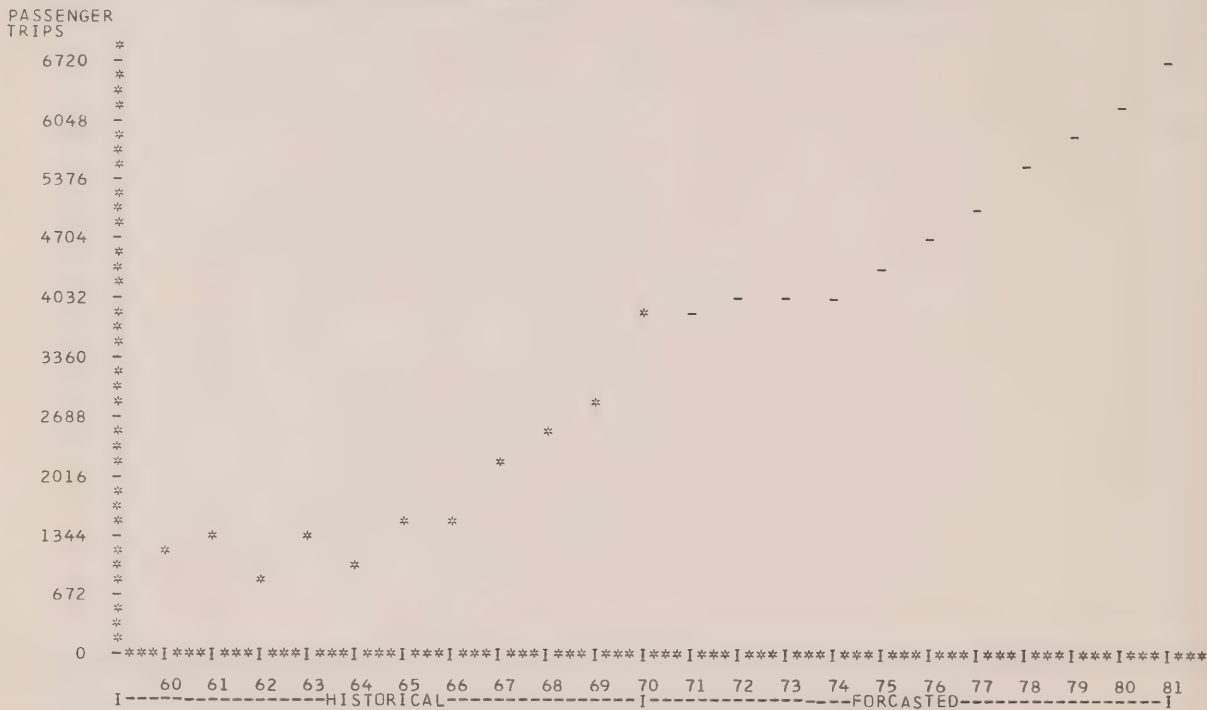
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7990	1971	9658	9619	9600
1961	8195	1972	10381	10304	10265
1962	5680	1973	11104	10988	10930
1963	4340	1974	11683	11502	11414
1964	4285	1975	12280	12031	11909
1965	6455	1976	12897	12575	12418
1966	8095	1977	13607	13180	12989
1967	10580	1978	14343	13804	13578
1968	10150	1979	15105	14447	14183
1969	10690	1980	15894	15109	14806
1970	8935	1981	16709	15791	15446
TOTAL TRIPS	85395		143661	139350	137538

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQR	REGINA, SASK	- YYJ	VICTORIA, BC
DISTANCE		848 MILES	TYPE	DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQR	REGINA, SASK	- YYJ	VICTORIA, BC
DISTANCE		848 MILES	TYPE	DOMESTIC

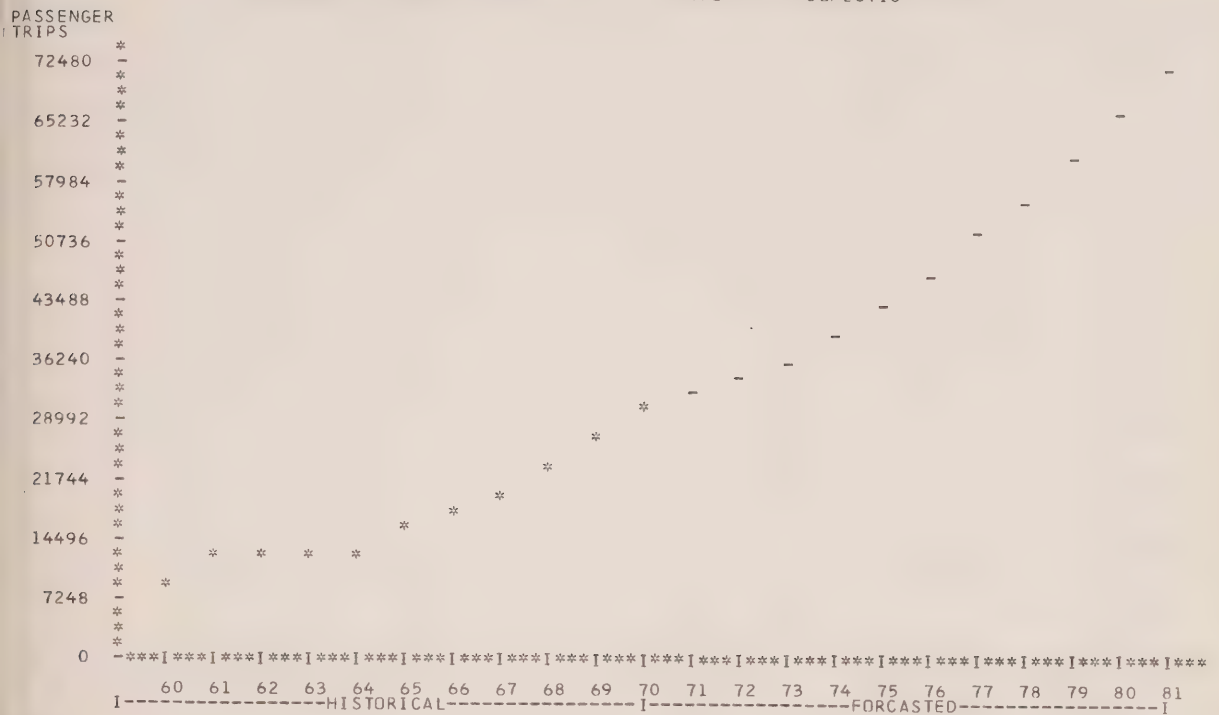
I --- HISTORICAL --- I --- FORCASTED --- I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1280	1971	4013	3998	3991
1961	1380	1972	4081	4052	4038
1962	975	1973	4149	4106	4084
1963	1360	1974	4218	4160	4131
1964	1150	1975	4584	4501	4459
1965	1555	1976	4367	4856	4800
1966	1540	1977	5351	5205	5138
1967	2250	1978	5752	5566	5487
1968	2580	1979	6167	5939	5847
1969	2920	1980	6599	6324	6219
1970	3945	1981	7047	6721	6601
TOTAL TRIPS	20935		56928	55428	54795

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQR REGINA, SASK - YYZ TORONTO, ONT  
DISTANCE 1260 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

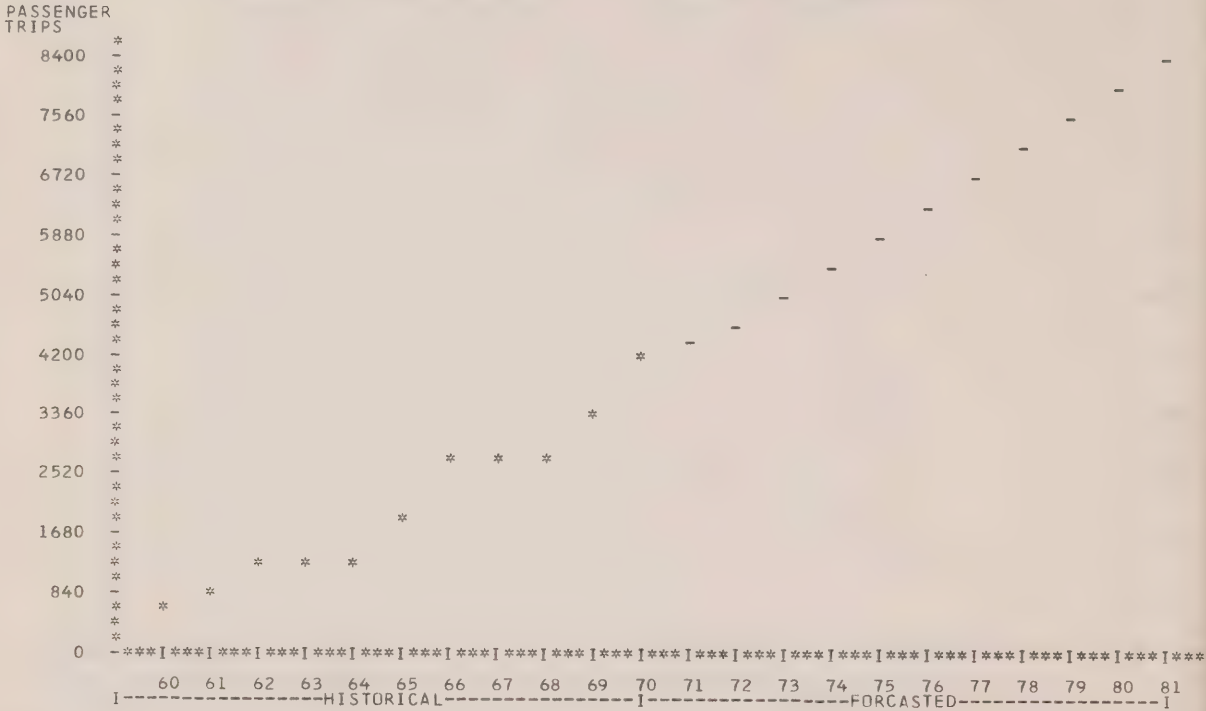
CITY PAIR YQR REGINA, SASK - YYZ TORONTO, ONT  
DISTANCE 1260 MILES TYPE DOMESTIC

I-----HISTORICAL-----I-----FORECASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	9845	1971	33565	33435	33367
1961	12875	1972	35635	35375	35240
1962	12885	1973	37705	37315	37112
1963	13135	1974	41382	40755	40433
1964	13760	1975	45268	44375	43917
1965	16440	1976	49368	48178	47569
1966	19820	1977	54206	52565	51792
1967	21000	1978	59331	57187	56234
1968	25185	1979	64750	62050	60899
1969	28455	1980	70469	67158	65792
1970	31495	1981	76496	72517	70917
TOTAL TRIPS	204895		568175	550910	543272

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQT PORT ARTHUR, ONT - YVR VANCOUVER, BC  
DISTANCE 1530 MILES TYPE DOMESTIC



CODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQT PORT ARTHUR, ONT - YVR VANCOUVER, BC  
DISTANCE 1530 MILES TYPE DOMESTIC

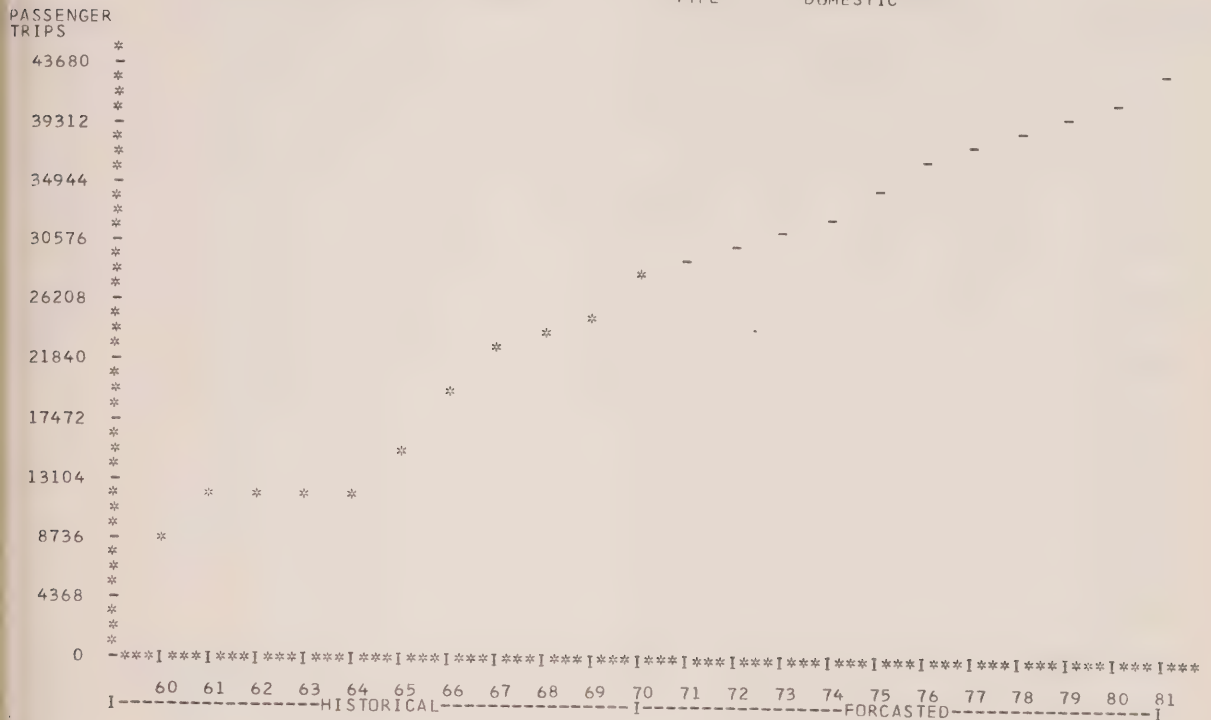
I-----HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	630	1971	4565	4551	4544
1961	960	1972	4826	4797	4783
1962	1350	1973	5086	5043	5022
1963	1335	1974	5558	5489	5453
1964	1435	1975	6045	5946	5895
1965	1895	1976	6548	6416	6347
1966	2730	1977	6984	6818	6740
1967	2920	1978	7424	7222	7134
1968	2930	1979	7868	7626	7527
1969	3555	1980	8315	8030	7921
1970	4305	1981	8765	8435	8315
TOTAL TRIPS	24045		71984	70373	69681

CODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQT PORT ARTHUR, ONT - YWG WINNIPEG, MAN  
DISTANCE 373 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQT PORT ARTHUR, ONT - YWG WINNIPEG, MAN  
DISTANCE 373 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	9350	1971	30034	29941	29893
1961	12550	1972	31173	30987	30892
1962	12480	1973	32312	32033	31890
1963	12425	1974	34284	33841	33615
1964	12670	1975	36277	35655	35338
1965	16225	1976	38293	37475	37060
1966	19900	1977	39811	38796	38328
1967	23010	1978	41301	40079	39556
1968	24905	1979	42764	41322	40742
1969	25515	1980	44199	42525	41887
1970	28895	1981	45605	43690	42990
TOTAL TRIPS	197925		416053	406344	402191

ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YGT PORT ARTHUR, ONT - YYZ TORONTO, ONT  
DISTANCE 565 MILES TYPE DOMESTIC

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQT	PORT ARTHUR, ONT	- YYZ	TORONTO, ONT
DISTANCE		565 MILES	TYPE	DOMESTIC

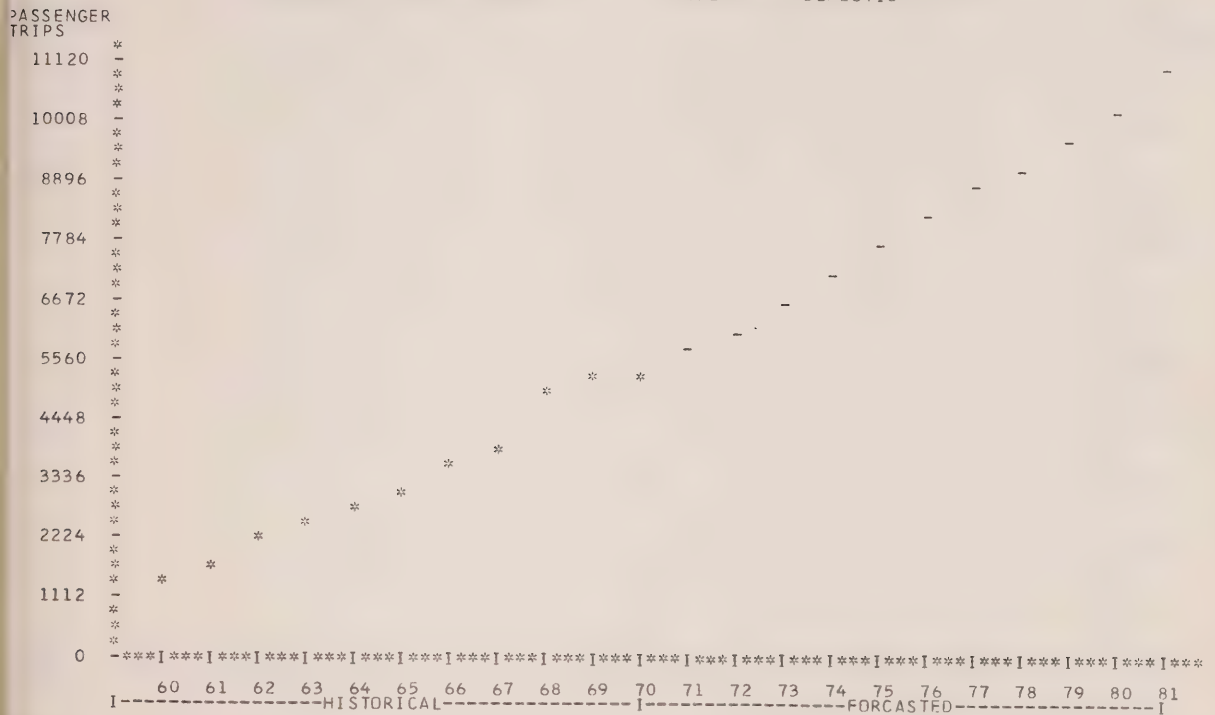
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	21030	1971	88406	88112	87955
1961	29510	1972	92312	91774	91411
1962	30680	1973	96218	95336	94866
1963	31115	1974	104886	103473	102721
1964	32345	1975	113908	111901	110835
1965	40500	1976	123287	120620	119207
1966	48275	1977	132541	129083	127402
1967	56680	1978	142003	137693	135727
1968	63040	1979	151660	146435	144171
1969	69955	1980	161497	155295	152718
1970	84500	1981	171501	164260	161357
TOTAL TRIPS	507630		1378219	1343932	1328370

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQX GANDER, NFLD - YHZ HALIFAX, NS  
DISTANCE 507 MILES TYPE DOMESTIC



ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQX GANDER, NFLD - YHZ HALIFAX, NS  
DISTANCE 507 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1510	1971	5894	5869	5855
1961	1945	1972	6349	6298	6271
1962	2495	1973	6803	6727	6686
1963	2720	1974	7382	7261	7195
1964	2970	1975	7987	7815	7722
1965	3200	1976	8619	8391	8268
1966	3675	1977	9257	8911	8761
1967	4120	1978	9922	9445	9267
1968	5050	1979	10613	9993	9784
1969	5465	1980	11331	10555	10314
1970	5440	1981	12076	11131	10855
TOTAL TRIPS	38590		96233	92396	90978

ODE 1



CITY PAIR	YQX	GANDER, NFLD	- YUL	MONTREAL, QUE
DISTANCE		929 MILES	TYPE	DOMESTIC



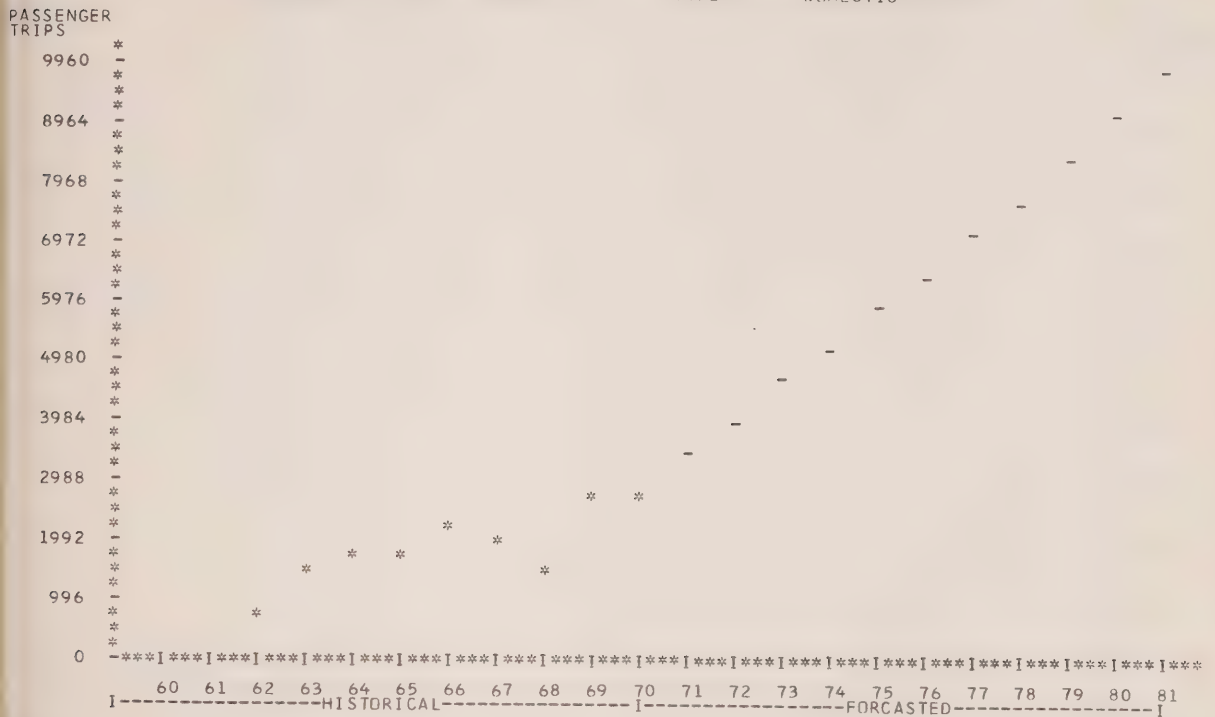
GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQX GANDER, NFLD - YUL MONTREAL, QUE  
DISTANCE 929 MILES TYPE DOMESTIC

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQX GANDER, NFLD - YWK WABUSH, NFLD  
DISTANCE 601 MILES TYPE DOMESTIC



ODE 1

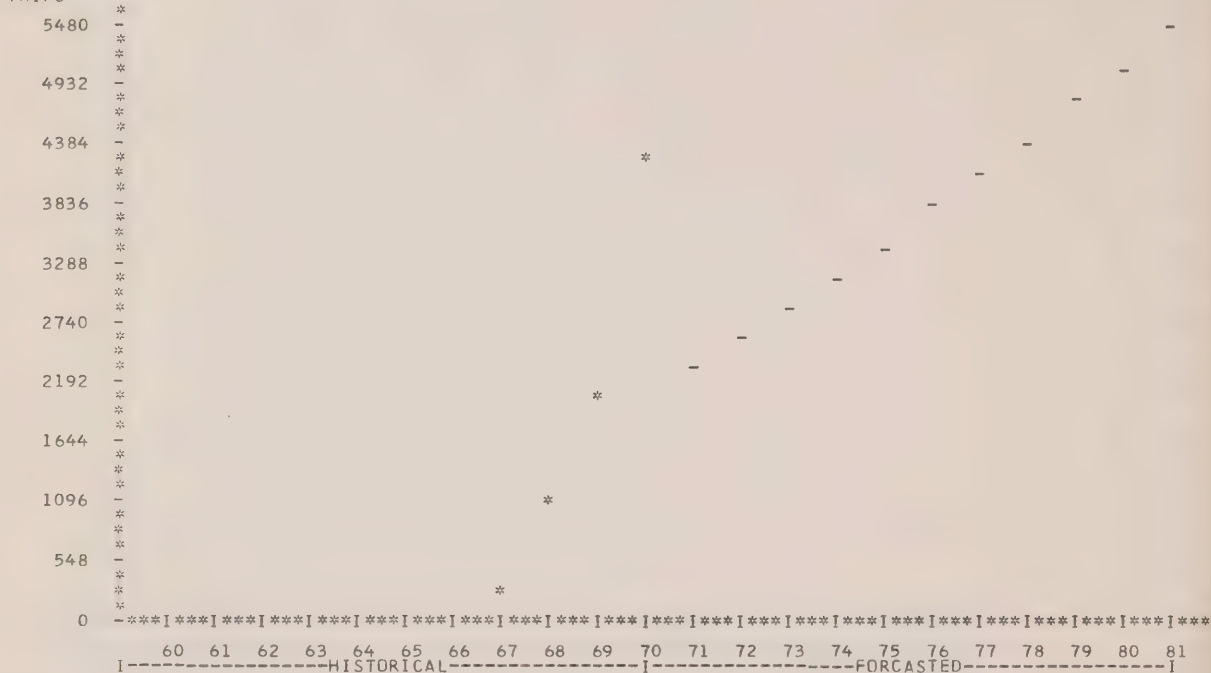
GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQX GANDER, NFLD - YWK WABUSH, NFLD  
DISTANCE 601 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	3583	3562	3553
1961	15	1972	4231	4189	4172
1962	990	1973	4880	4817	4790
1963	1715	1974	5492	5389	5346
1964	1835	1975	6147	5998	5937
1965	1880	1976	6848	6647	6563
1966	2440	1977	7616	7258	7154
1967	2190	1978	8433	7897	7770
1968	1495	1979	9299	8565	8412
1969	2790	1980	10217	9261	9080
1970	2935	1981	11187	9985	9775
TOTAL TRIPS	18285		77933	73568	72552

ODE 1

PASSENGER  
TRIPS

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

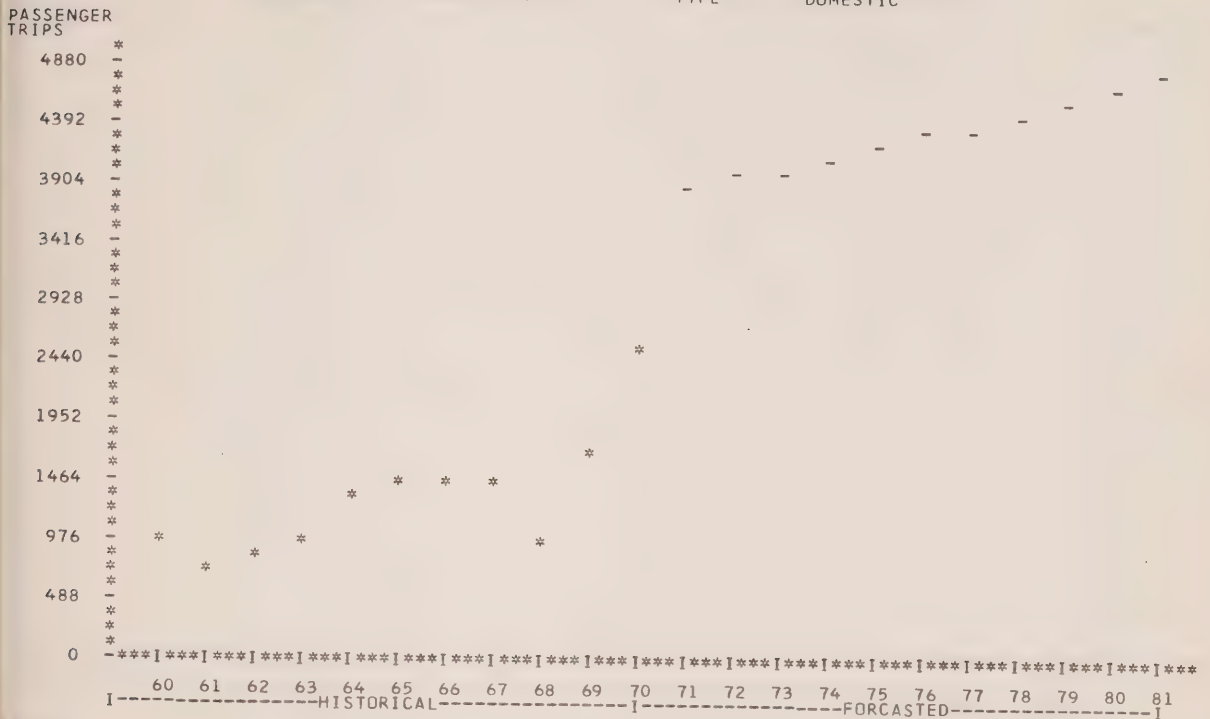
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	2347	2347	2347
1961	0	1972	2665	2656	2653
1962	120	1973	2980	2962	2955
1963	185	1974	3293	3263	3251
1964	0	1975	3602	3560	3543
1965	0	1976	3908	3852	3829
1966	15	1977	4274	4178	4151
1967	280	1978	4648	4507	4474
1968	1220	1979	5030	4838	4800
1969	2135	1980	5420	5172	5127
1970	4265	1981	5817	5508	5456
TOTAL TRIPS	8220		43984	42843	42588

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQX GANDER, NFLD - YR GOOSE BAY, NFLD  
DISTANCE 394 MILES TYPE DOMESTIC



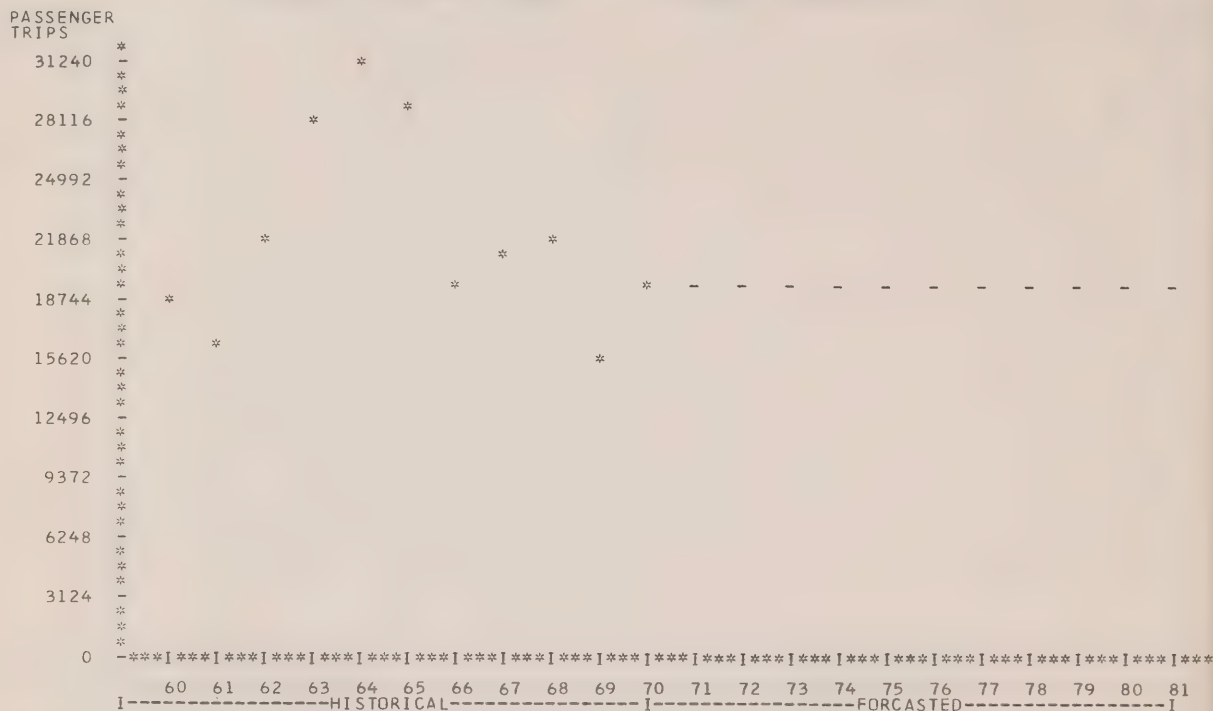
GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQX GANDER, NFLD - YR GOOSE BAY, NFLD  
DISTANCE 394 MILES TYPE DOMESTIC

I---HISTORICAL---I			I---FORECASTED---I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1070	1971	3957	3957	3957
1961	795	1972	4053	4048	4047
1962	880	1973	4146	4138	4135
1963	1055	1974	4239	4226	4220
1964	1430	1975	4330	4312	4304
1965	1500	1976	4419	4395	4386
1966	1485	1977	4536	4496	4484
1967	1510	1978	4655	4597	4584
1968	1055	1979	4777	4699	4684
1969	1750	1980	4901	4802	4784
1970	2615	1981	5027	4906	4886
TOTAL TRIPS	15145		49040	48576	48471

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQX	GANDER, NFLD	- YYT	ST JOHN'S, NFLD
DISTANCE		125 MILES	TYPE	DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQX	GANDER, NFLD	- YYT	ST JOHN'S, NFLD
DISTANCE		125 MILES	TYPE	DOMESTIC

I---HISTORICAL---I-----FORCASTED-----I

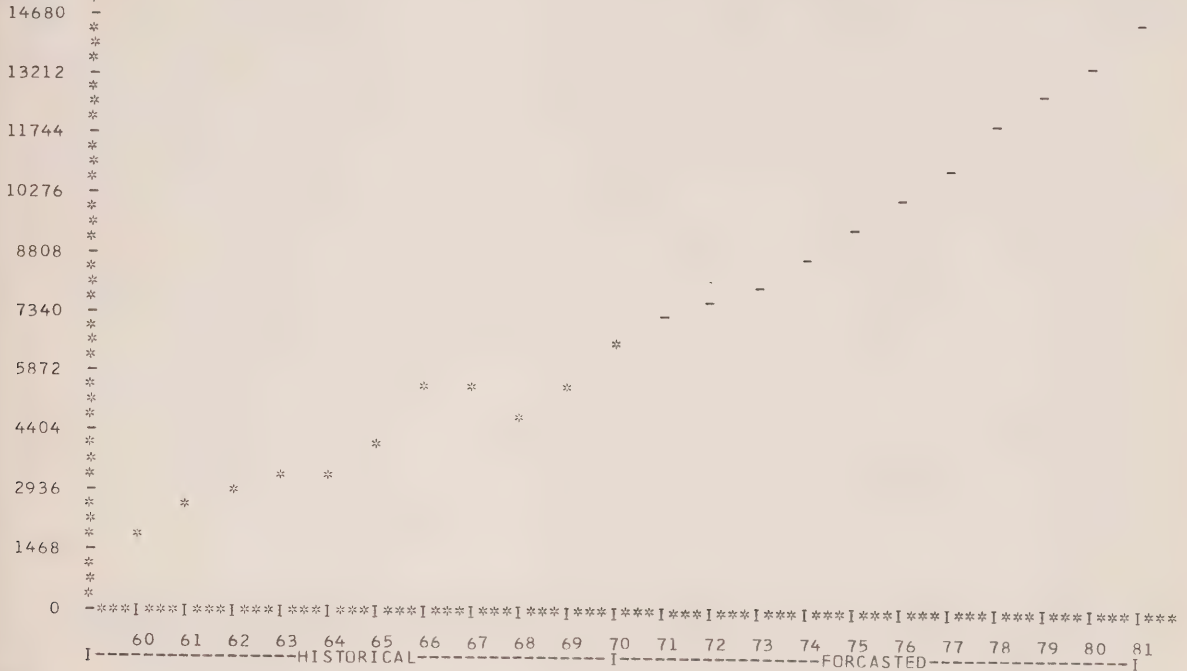
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	18955	1971	20240	20240	20240
1961	17040	1972	20240	20240	20240
1962	22300	1973	20240	20240	20240
1963	28120	1974	20240	20240	20240
1964	31240	1975	20240	20240	20240
1965	29615	1976	20240	20240	20240
1966	20215	1977	20240	20240	20240
1967	21180	1978	20240	20240	20240
1968	22340	1979	20240	20240	20240
1969	15800	1980	20240	20240	20240
1970	20240	1981	20240	20240	20240
TOTAL TRIPS	247045		222640	222640	222640

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQX GANDER, NFLD - YYZ TORONTO, ONT  
DISTANCE 1244 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQX GANDER, NFLD - YYZ TORONTO, ONT  
DISTANCE 1244 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

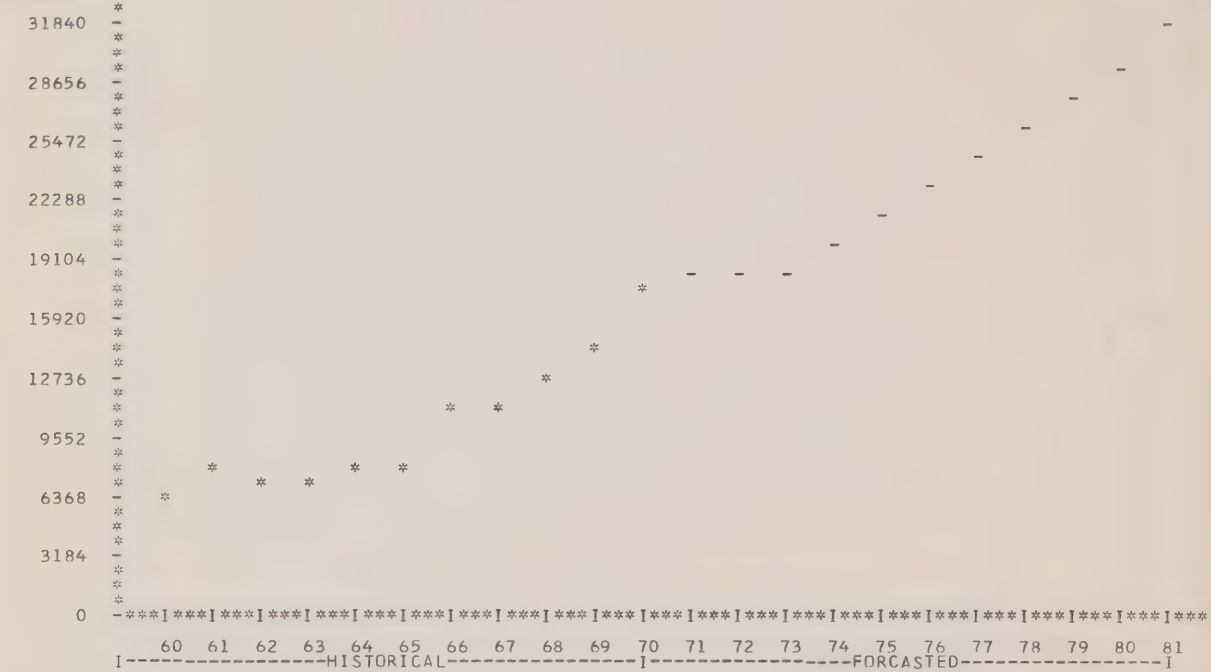
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2070	1971	7444	7412	7398
1961	2585	1972	7948	7885	7856
1962	2940	1973	8452	8357	8314
1963	3330	1974	9215	9064	8993
1964	3320	1975	10019	9806	9707
1965	4180	1976	10868	10586	10455
1966	5515	1977	11784	11348	11188
1967	5800	1978	12747	12140	11948
1968	5080	1979	13756	12962	12735
1969	5860	1980	14813	13813	13550
1970	6940	1981	15919	14695	14392
TOTAL TRIPS	47620		122965	118068	116536

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQY SYDNEY, NS - YYZ TORONTO, ONT  
DISTANCE 977 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQY SYDNEY, NS - YYZ TORONTO, ONT  
DISTANCE 977 MILES TYPE DOMESTIC

I---HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6530	1971	18419	18357	18318
1961	8280	1972	18788	18664	18586
1962	7745	1973	19157	18971	18854
1963	7790	1974	20655	20361	20174
1964	8380	1975	22205	21790	21526
1965	8745	1976	23806	23258	22910
1966	11160	1977	25622	24894	24466
1967	11640	1978	27499	26575	26060
1968	13290	1979	29437	28301	27691
1969	14950	1980	31434	30069	29358
1970	18050	1981	33490	31879	31061
TOTAL TRIPS	116560		270512	263119	259004

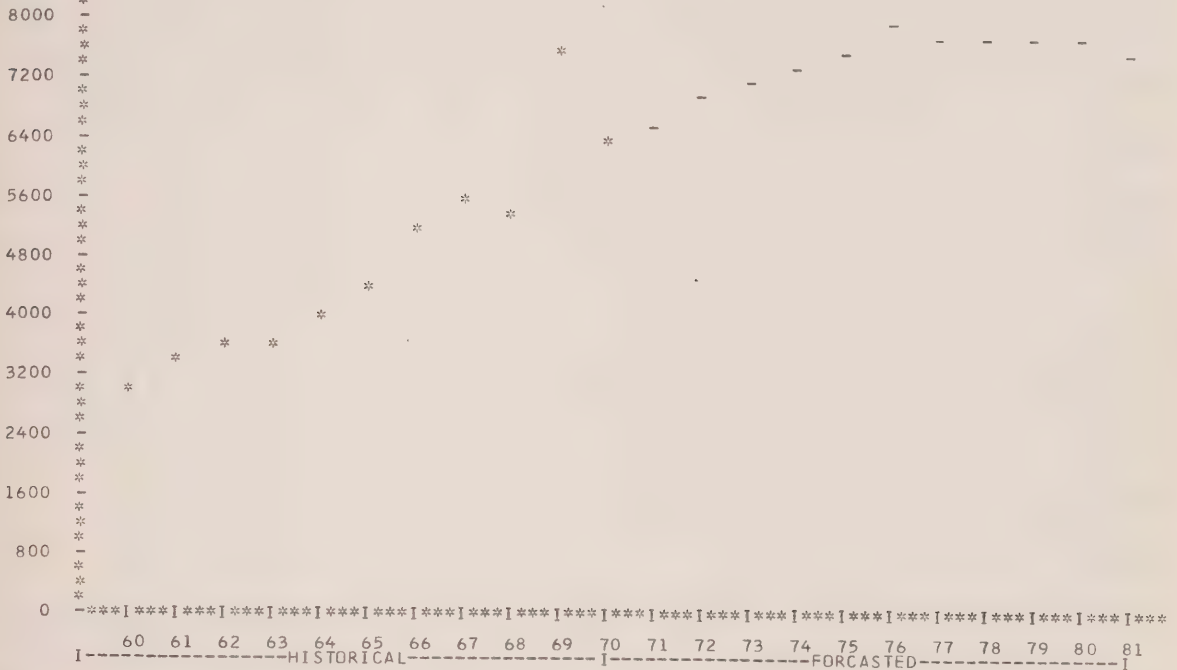
CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YRL RED LAKE, ONT - YWG WINNIPEG, MAN  
DISTANCE 170 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YRL RED LAKE, ONT - YWG WINNIPEG, MAN  
DISTANCE 170 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3030	1971	6800	6780	6769
1961	3400	1972	7040	7000	6978
1962	3610	1973	7280	7220	7187
1963	3645	1974	7581	7486	7437
1964	4115	1975	7879	7748	7680
1965	4435	1976	8175	8006	7918
1966	5245	1977	8195	7999	7908
1967	5775	1978	8191	7969	7875
1968	5520	1979	8163	7914	7819
1969	7690	1980	8111	7837	7740
1970	6560	1981	8034	7735	7638

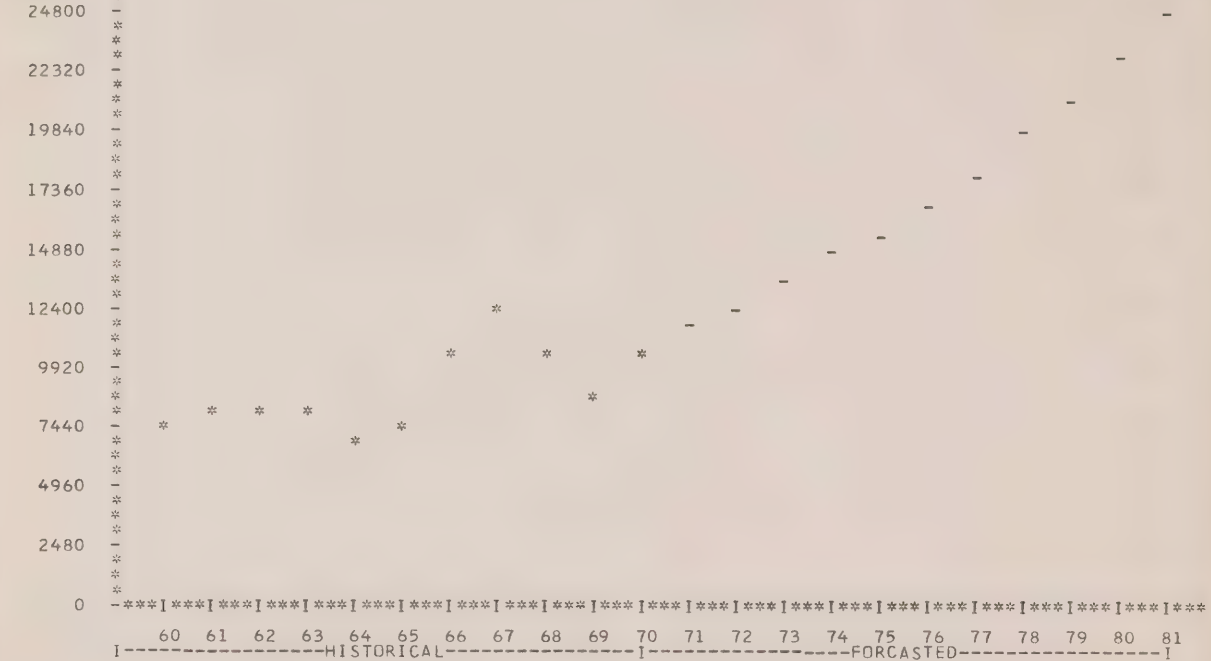
TOTAL TRIPS 53025 85449 83694 82949

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSB SUDBURY, ONT - YTS TIMMINS, ONT  
DISTANCE 137 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSB SUDBURY, ONT - YTS TIMMINS, ONT  
DISTANCE 137 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

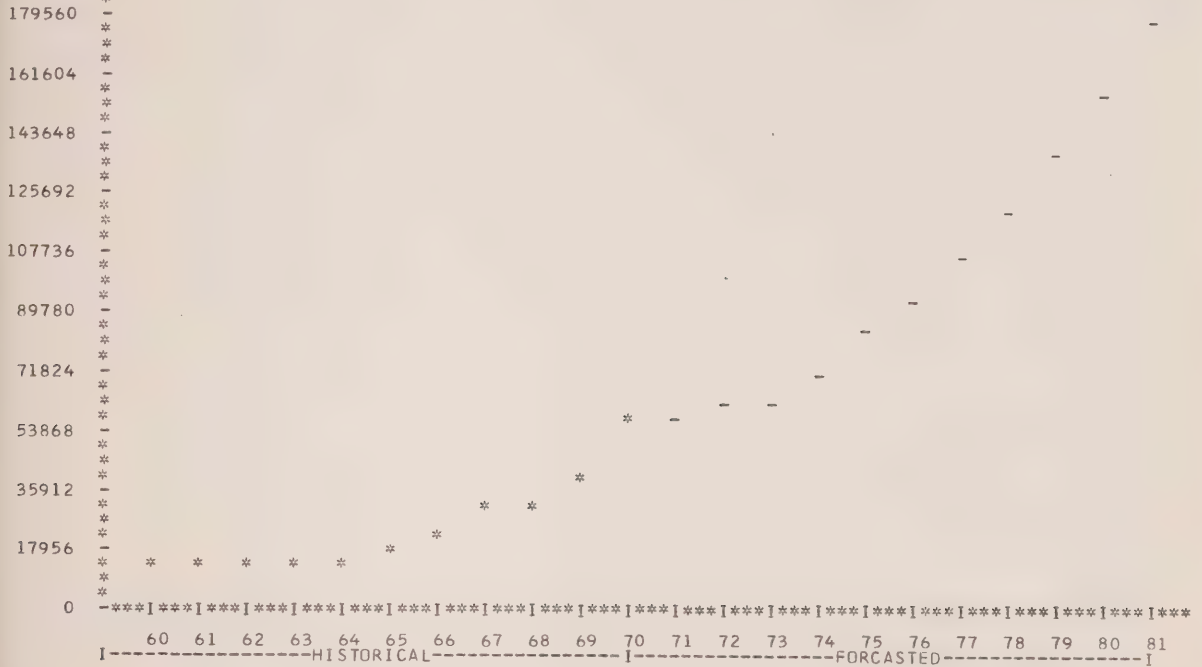
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7730	1971	12003	11957	11933
1961	8380	1972	13046	12955	12906
1962	8620	1973	14089	13952	13879
1963	8140	1974	15103	14890	14775
1964	6870	1975	16155	15859	15700
1965	7510	1976	17247	16860	16654
1966	10820	1977	18864	18334	18073
1967	12590	1978	20551	19866	19547
1968	10770	1979	22311	21459	21077
1969	9080	1980	24144	23112	22664
1970	10960	1981	26051	24827	24309
TOTAL TRIPS			199564	194071	191517

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSB SUDBURY, ONT - YYZ TORONTO, ONT  
DISTANCE 210 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSB SUDBURY, ONT - YYZ TORONTO, ONT  
DISTANCE 210 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

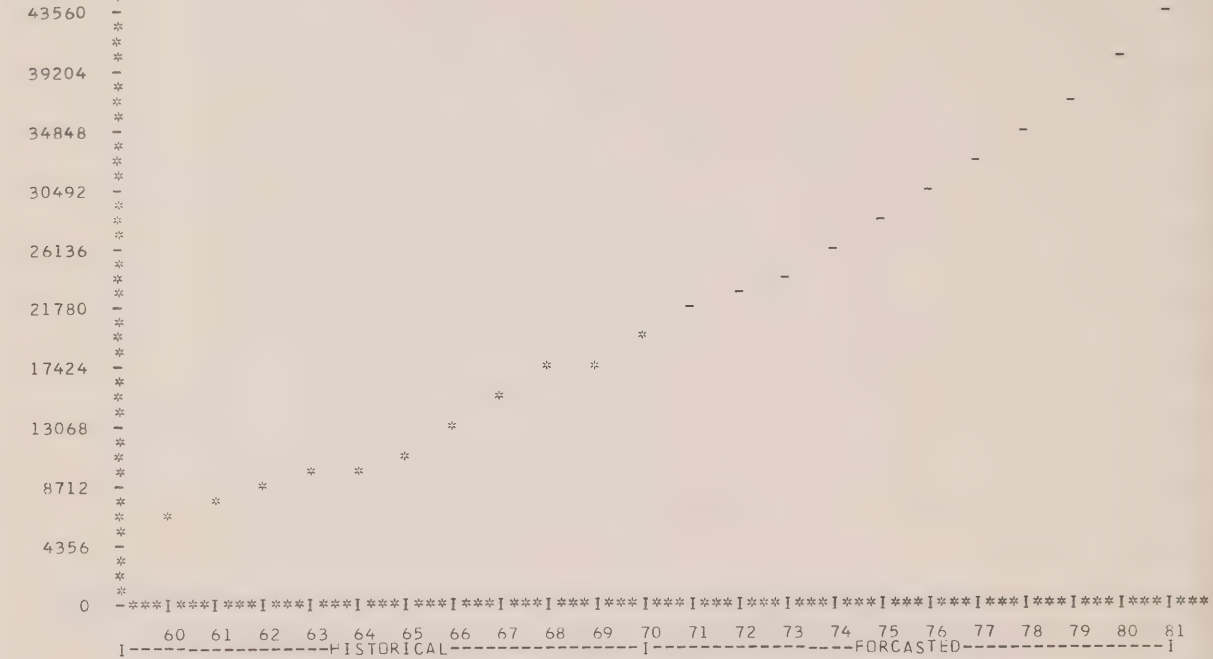
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	15520	1971	62178	61937	61806
1961	17005	1972	65026	64544	64282
1962	16860	1973	67875	67151	66758
1963	15405	1974	77166	75980	75237
1964	13580	1975	87253	85530	84598
1965	18860	1976	98168	95831	94569
1966	23720	1977	113353	109901	108173
1967	33375	1978	129998	125257	122997
1968	35130	1979	148168	141955	139091
1969	43440	1980	167929	160048	156506
1970	59330	1981	189346	179592	175294
TOTAL TRIPS			1206460	1167726	1149411

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSJ SAINT JOHN, NB - YYZ TORONTO, ONT  
DISTANCE 686 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSJ SAINT JOHN, NB - YYZ TORONTO, ONT  
DISTANCE 686 MILES TYPE DOMESTIC

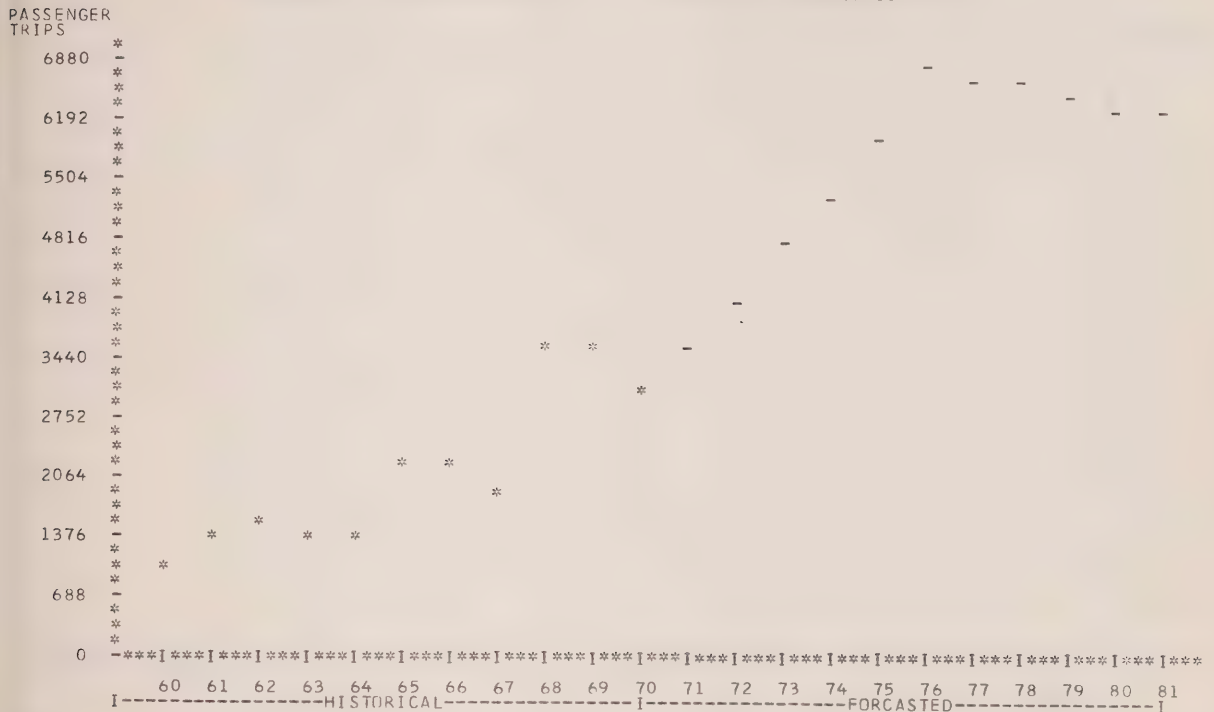
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7065	1971	21919	21835	21798
1961	8315	1972	23214	23045	22972
1962	9780	1973	24508	24255	24145
1963	10390	1974	26685	26282	26107
1964	10490	1975	28973	28403	28155
1965	11800	1976	31375	30619	30293
1966	13950	1977	33959	33010	32602
1967	15490	1978	36659	35501	35005
1968	18120	1979	39476	38094	37503
1969	17750	1980	42411	40788	40096
1970	20625	1981	45467	43587	42785
TOTAL TRIPS	143775		354646	345419	341461

CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSM FORT SMITH, NWT - YZF YELLOWKNIFE, NWT  
DISTANCE 188 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSM FORT SMITH, NWT - YZF YELLOWKNIFE, NWT  
DISTANCE 188 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1070	1971	3533	3747	3503
1961	1415	1972	3856	4284	3796
1962	1595	1973	4180	4822	4089
1963	1545	1974	4428	5461	4285
1964	1545	1975	4681	6154	4481
1965	2345	1976	4939	6903	4677
1966	2330	1977	5287	6838	4948
1967	1915	1978	5649	6754	5227
1968	3630	1979	6024	6651	5512
1969	3685	1980	6414	6531	5804
1970	3210	1981	6817	6395	6103
TOTAL TRIPS	24285		55808	64540	52425

CODE 1

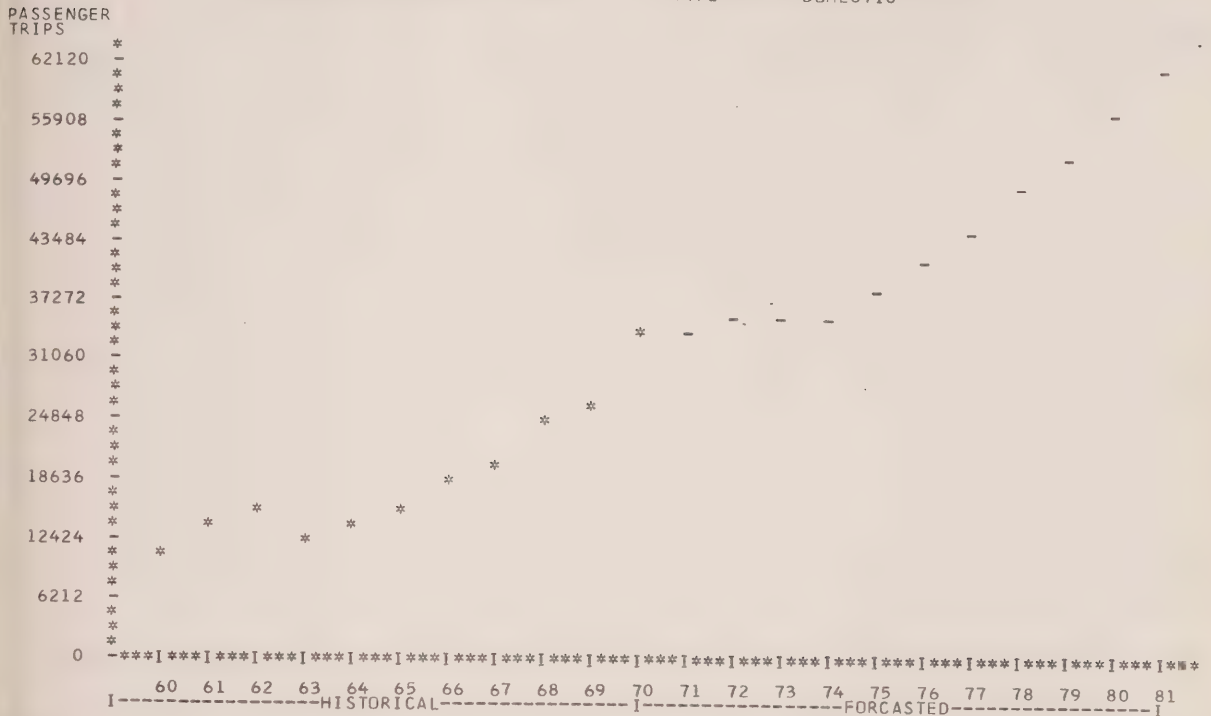
PASSENGER  
TRIPS

## I---HISTORICAL-----I-----FORCASTED-----I

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YTS TIMMINS, ONT - YYZ TORONTO, ONT  
DISTANCE 347 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YTS TIMMINS, ONT - YYZ TORONTO, ONT  
DISTANCE 347 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	10919	1971	35311	35182	35113
1961	14525	1972	36017	35759	35621
1962	16110	1973	36723	36336	36129
1963	13850	1974	37429	36913	36637
1964	15310	1975	40561	39831	39443
1965	16580	1976	43836	42872	42359
1966	19855	1977	47691	46398	45766
1967	21290	1978	51738	50086	49324
1968	26140	1979	55981	53938	53036
1969	27050	1980	60426	57957	56903
1970	34605	1981	65074	62145	60929
TOTAL TRIPS	216234		510789	497417	491260

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YAM SAULT STE MARIE, ONT  
DISTANCE 521 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YAM SAULT STE MARIE, ONT  
DISTANCE 521 MILES TYPE DOMESTIC

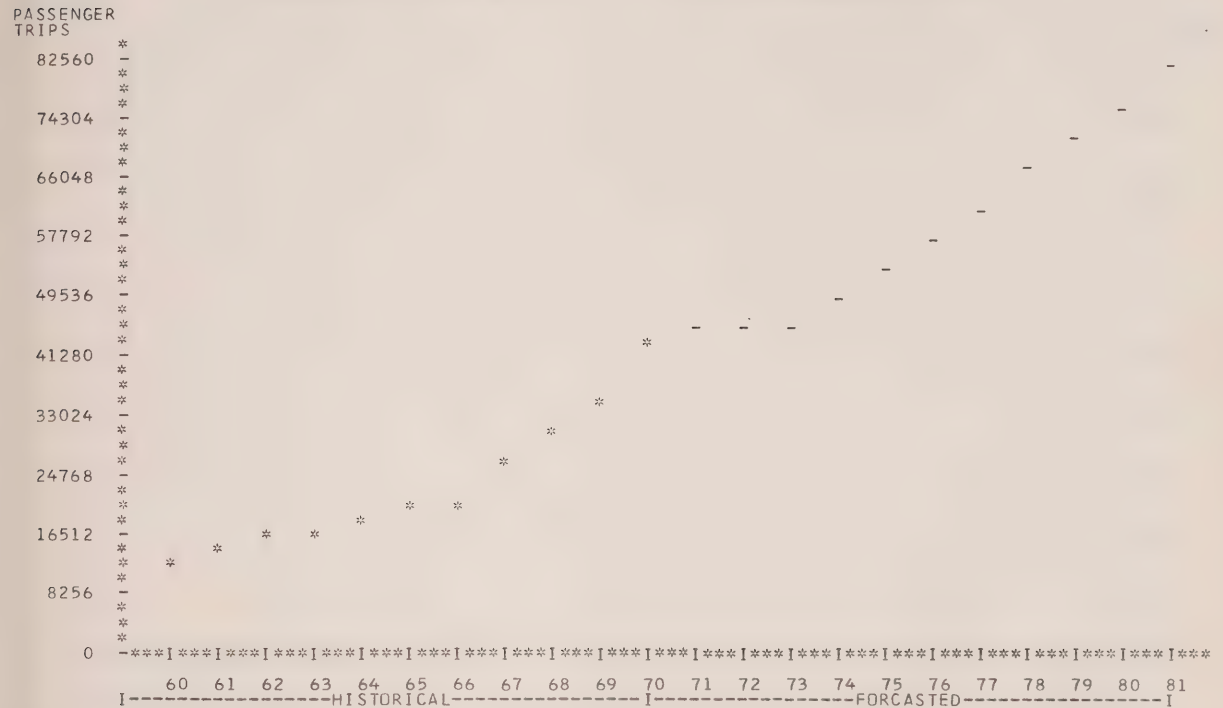
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1860	1971	4380	4366	4358
1961	1510	1972	4576	4547	4531
1962	2140	1973	4771	4728	4704
1963	2300	1974	5083	5014	4977
1964	2250	1975	5407	5311	5259
1965	2485	1976	5743	5617	5550
1966	3485	1977	6036	5876	5810
1967	5530	1978	6337	6141	6077
1968	3830	1979	6645	6411	6349
1969	3895	1980	6962	6687	6627
1970	4185	1981	7286	6968	6911
TOTAL TRIPS			63226	61666	61153

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YBG SAGUENAY, QUE  
DISTANCE 236 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YBG SAGUENAY, QUE  
DISTANCE 236 MILES TYPE DOMESTIC

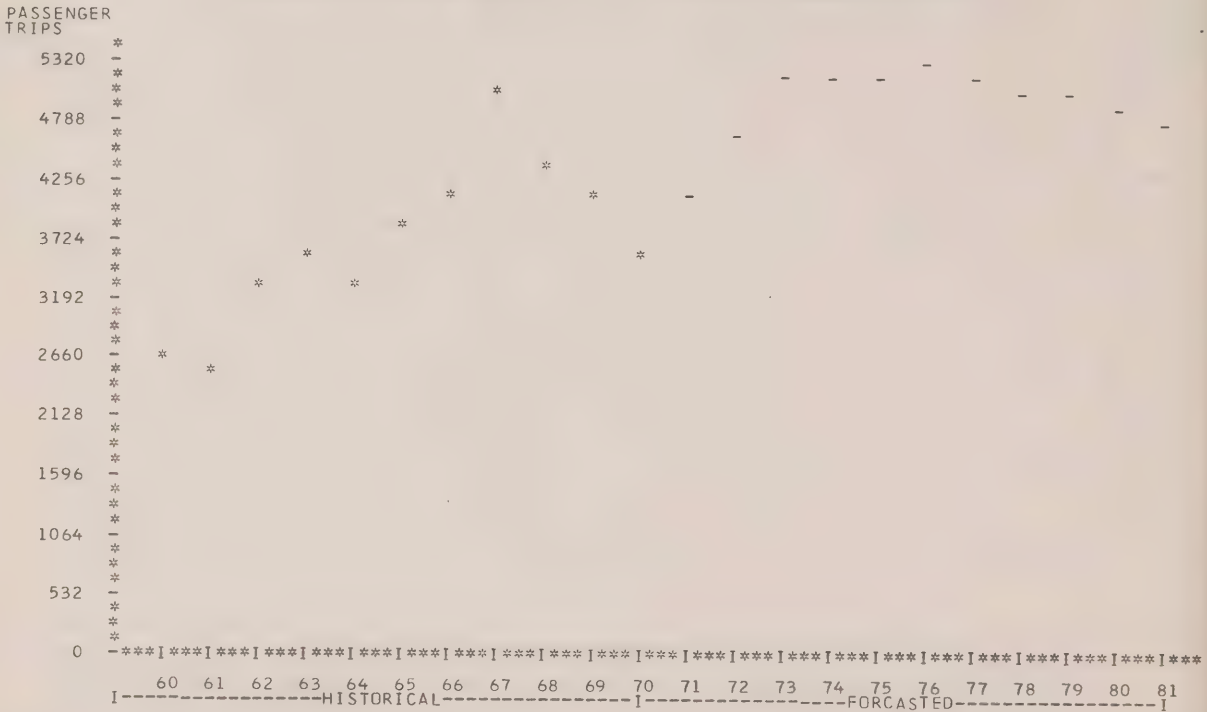
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	12630	1971	45917	45756	45669
1961	15240	1972	46869	46548	46374
1962	17665	1973	47821	47339	47078
1963	17970	1974	51939	51174	50760
1964	18600	1975	56274	55196	54613
1965	20920	1976	60831	59409	58642
1966	21620	1977	65572	63674	63011
1967	28200	1978	70537	68121	67575
1968	31230	1979	75731	72753	72339
1969	35215	1980	81157	77572	77306
1970	44965	1981	86821	82583	82480
TOTAL TRIPS			689469	670125	665847

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YJT STEPHENVILLE, NFLD  
DISTANCE 745 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

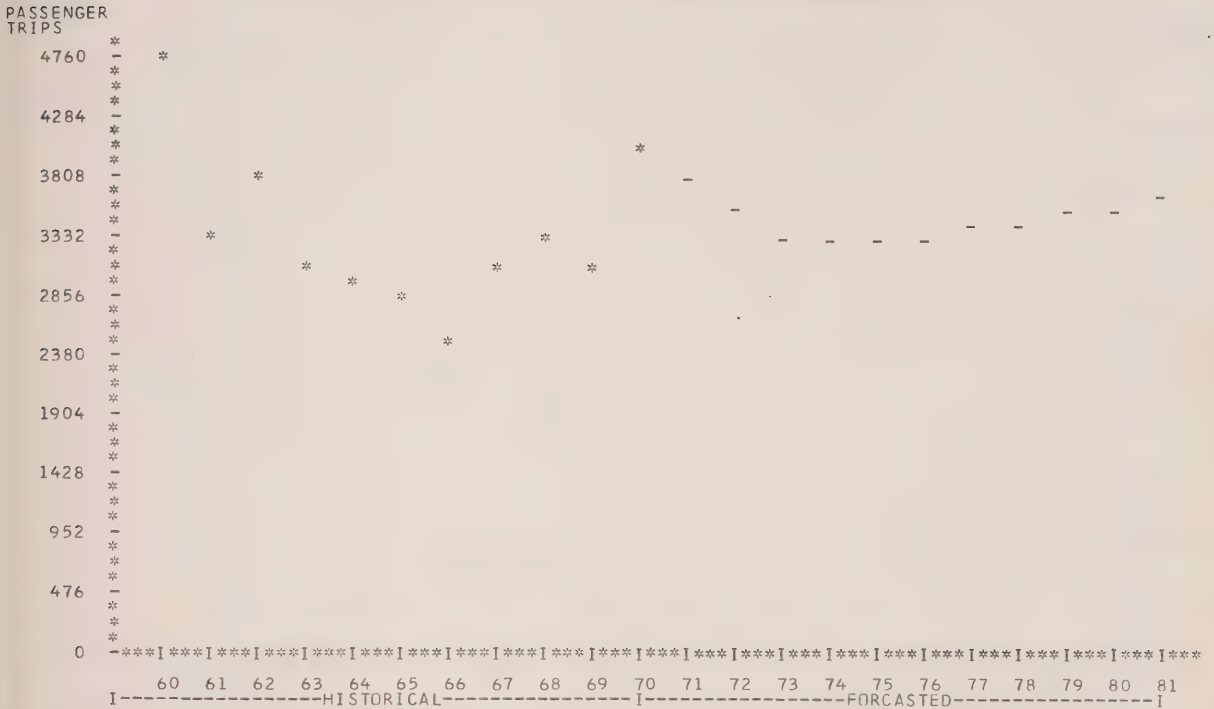
CITY PAIR YUL MONTREAL, QUE - YJT STEPHENVILLE, NFLD  
DISTANCE 745 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----		FORCASTED-----I-----			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2705	1971	4227	4210	4203
1961	2600	1972	4774	4741	4726
1962	3405	1973	5322	5271	5249
1963	3655	1974	5367	5290	5256
1964	3355	1975	5409	5307	5260
1965	3955	1976	5450	5321	5263
1966	4200	1977	5419	5246	5195
1967	5095	1978	5385	5166	5123
1968	4395	1979	5347	5083	5047
1969	4245	1980	5306	4996	4966
1970	3680	1981	5261	4904	4881
TOTAL TRIPS	41330		57267	55535	55169

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YKL SCHEFFERVILLE, QUE  
DISTANCE 713 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YKL SCHEFFERVILLE, QUE  
DISTANCE 713 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

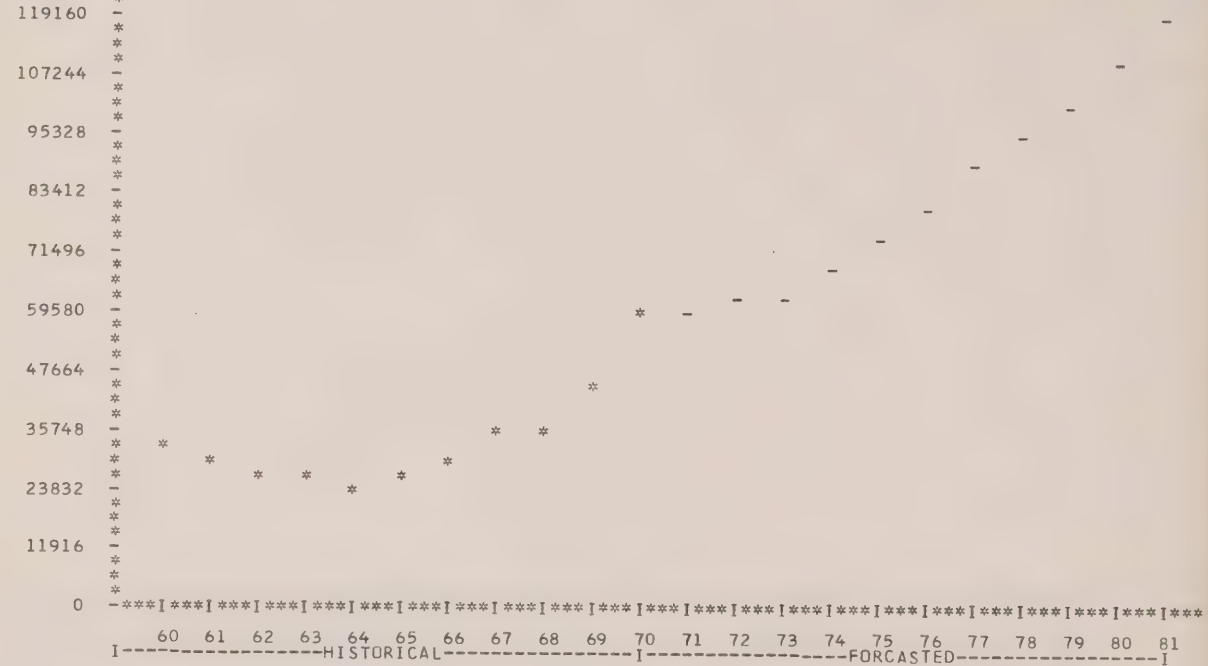
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4795	1971	3895	3883	3877
1961	3400	1972	3665	3642	3630
1962	3825	1973	3435	3400	3382
1963	3105	1974	3470	3421	3394
1964	3055	1975	3502	3436	3401
1965	2920	1976	3528	3447	3404
1966	2590	1977	3614	3510	3475
1967	3155	1978	3693	3567	3539
1968	3340	1979	3764	3616	3597
1969	3130	1980	3827	3658	3647
1970	4125	1981	3882	3693	3689
TOTAL TRIPS	37440		40275	39273	39035

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YOW OTTAWA, ONT  
DISTANCE 94 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YOW OTTAWA, ONT  
DISTANCE 94 MILES TYPE DOMESTIC

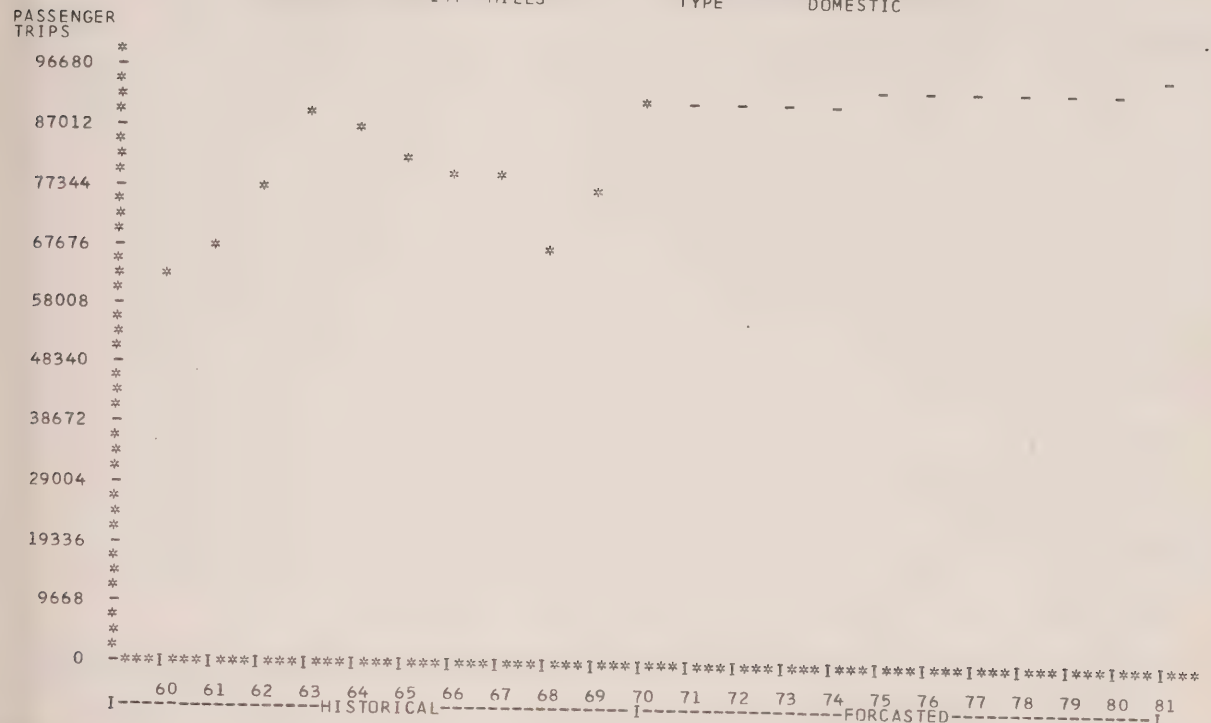
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	35215	1971	62094	61885	61772
1961	30275	1972	63728	63310	63085
1962	28510	1973	65362	64735	64397
1963	28770	1974	71623	70613	70071
1964	25425	1975	78221	76781	76009
1965	26965	1976	85164	83244	82217
1966	30595	1977	92406	89849	88781
1967	36975	1978	99999	96740	95634
1968	38265	1979	107950	103920	102781
1969	46565	1980	116267	111396	110228
1970	60460	1981	124956	119172	117980
TOTAL TRIPS	388020		967770	941645	932955

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YQB QUEBEC CITY, QUE  
DISTANCE 147 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YQB QUEBEC CITY, QUE  
DISTANCE 147 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

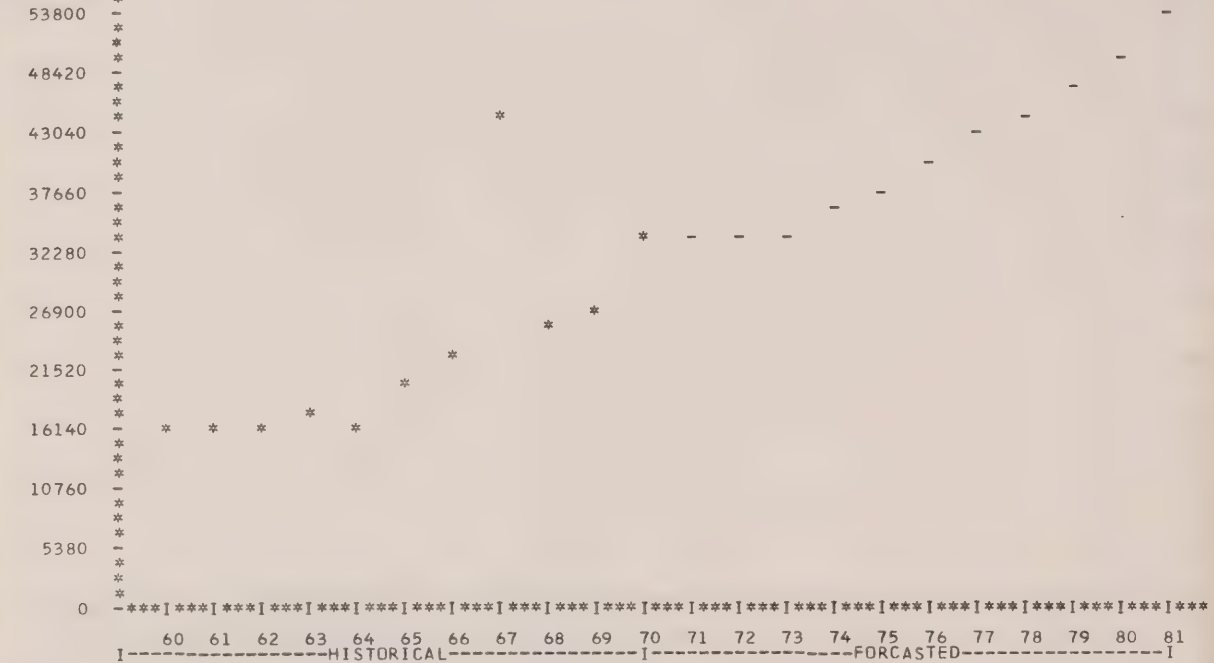
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	64575	1971	93041	92741	92763
1961	69515	1972	93407	92807	92851
1962	78205	1973	93773	92873	92939
1963	89480	1974	95099	93753	93028
1964	88060	1975	96340	94555	93596
1965	82345	1976	97495	95277	94087
1966	81925	1977	98486	95733	94788
1967	80135	1978	99383	96104	95401
1968	69480	1979	100182	96390	95924
1969	78270	1980	100881	96588	96356
1970	92675	1981	101475	96696	96692
TOTAL TRIPS	874665		1069562	1043517	1038425

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YQG WINDSOR, ONT  
DISTANCE 509 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YQG WINDSOR, ONT  
DISTANCE 509 MILES TYPE DOMESTIC

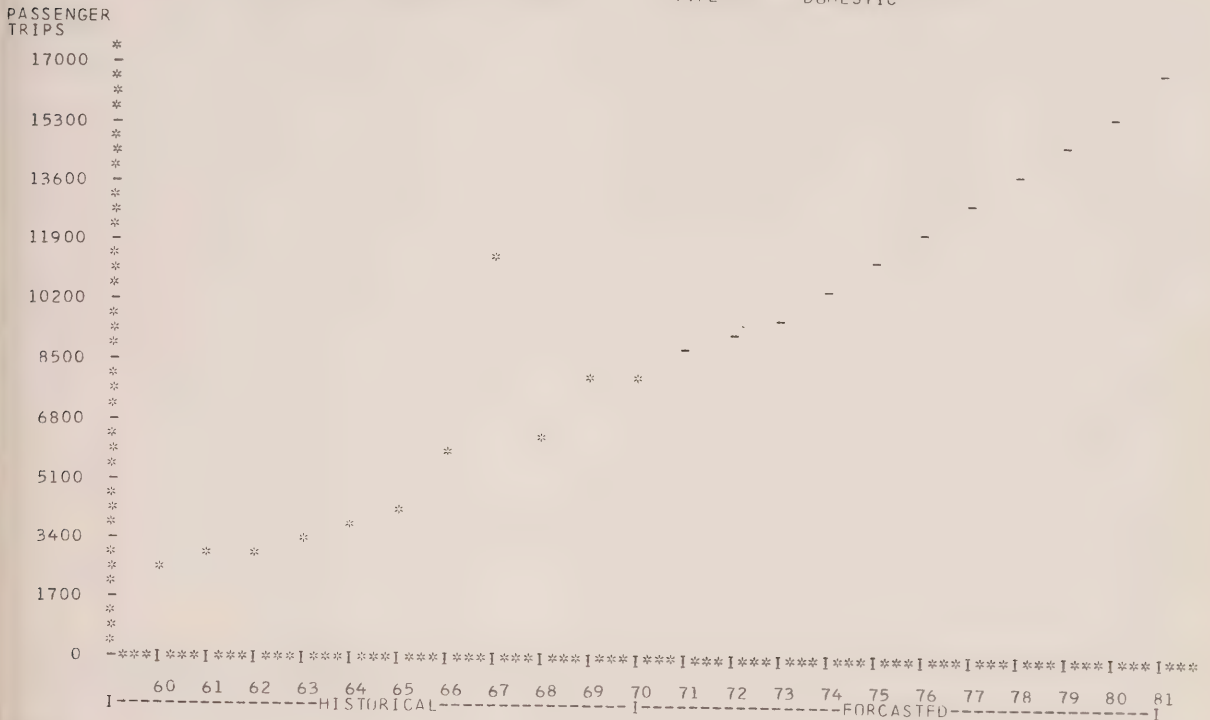
I--HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	17250	1971	34118	34009	33950
1961	17080	1972	34366	34148	34031
1962	17390	1973	34614	34287	34111
1963	18275	1974	36863	36350	36075
1964	16625	1975	39203	38490	38108
1965	20200	1976	41638	40708	40212
1966	23670	1977	44368	43150	42643
1967	44495	1978	47210	45681	45166
1968	26100	1979	50165	48304	47781
1969	27530	1980	53236	51018	50491
1970	33870	1981	56424	53826	53297
TOTAL TRIPS	262485		472205	459971	455865

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YOR REGINA, SASK  
DISTANCE 1461 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YOR REGINA, SASK  
DISTANCE 1461 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2650	1971	8989	8956	8940
1961	3110	1972	9494	9428	9395
1962	3285	1973	9998	9899	9850
1963	3440	1974	10851	10692	10611
1964	3920	1975	11738	11513	11398
1965	4630	1976	12662	12363	12210
1966	5985	1977	13634	13234	13076
1967	11540	1978	14644	14135	13971
1968	6455	1979	15694	15065	14896
1969	8170	1980	16785	16025	15852
1970	8485	1981	17917	17016	16838
TOTAL TRIPS	61670		142406	138326	137037

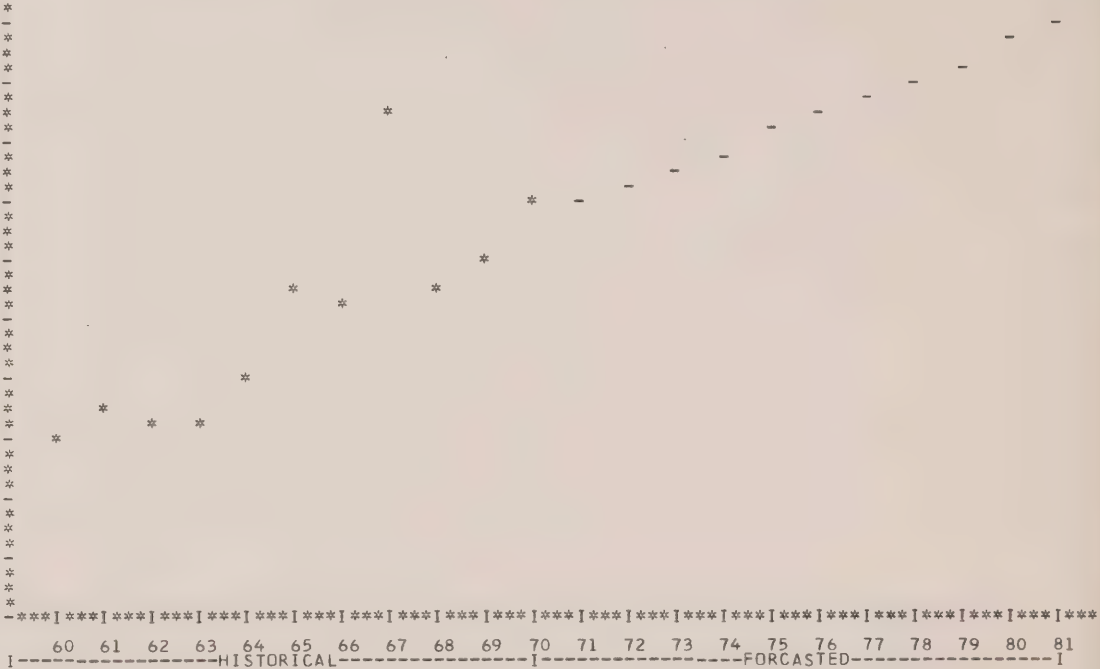
CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YOT PORT ARTHUR, ONT  
DISTANCE 761 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

12320  
11088  
9856  
8624  
7392  
6160  
4928  
3696  
2464  
1232  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YOT PORT ARTHUR, ONT  
DISTANCE 761 MILES TYPE DOMESTIC

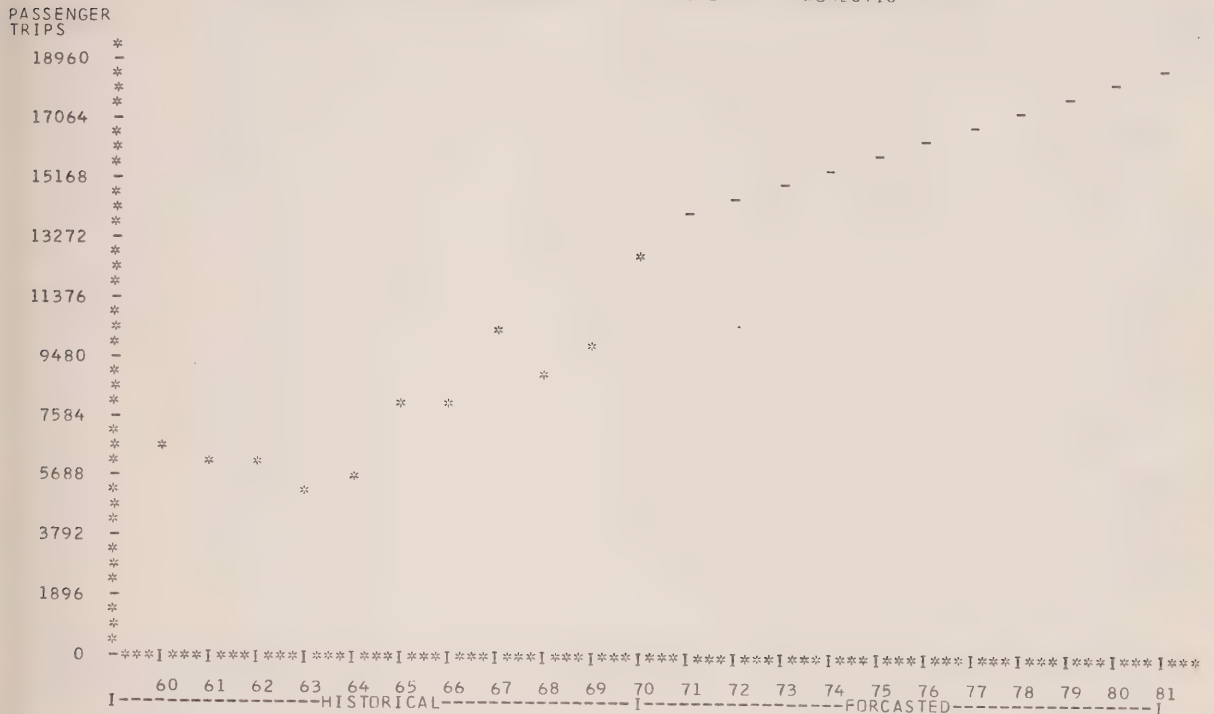
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3750	1971	8952	8925	8911
1961	4390	1972	9165	9111	9082
1962	4050	1973	9377	9296	9253
1963	4225	1974	9882	9755	9687
1964	4935	1975	10397	10220	10126
1965	6805	1976	10923	10692	10570
1966	6610	1977	11317	11033	10920
1967	10550	1978	11710	11370	11266
1968	6880	1979	12100	11703	11608
1969	7615	1980	12489	12031	11946
1970	8740	1981	12875	12354	12280
TOTAL TRIPS			119187	116490	115649

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YQY SYDNEY, NS  
DISTANCE 661 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YQY SYDNEY, NS  
DISTANCE 661 MILES TYPE DOMESTIC

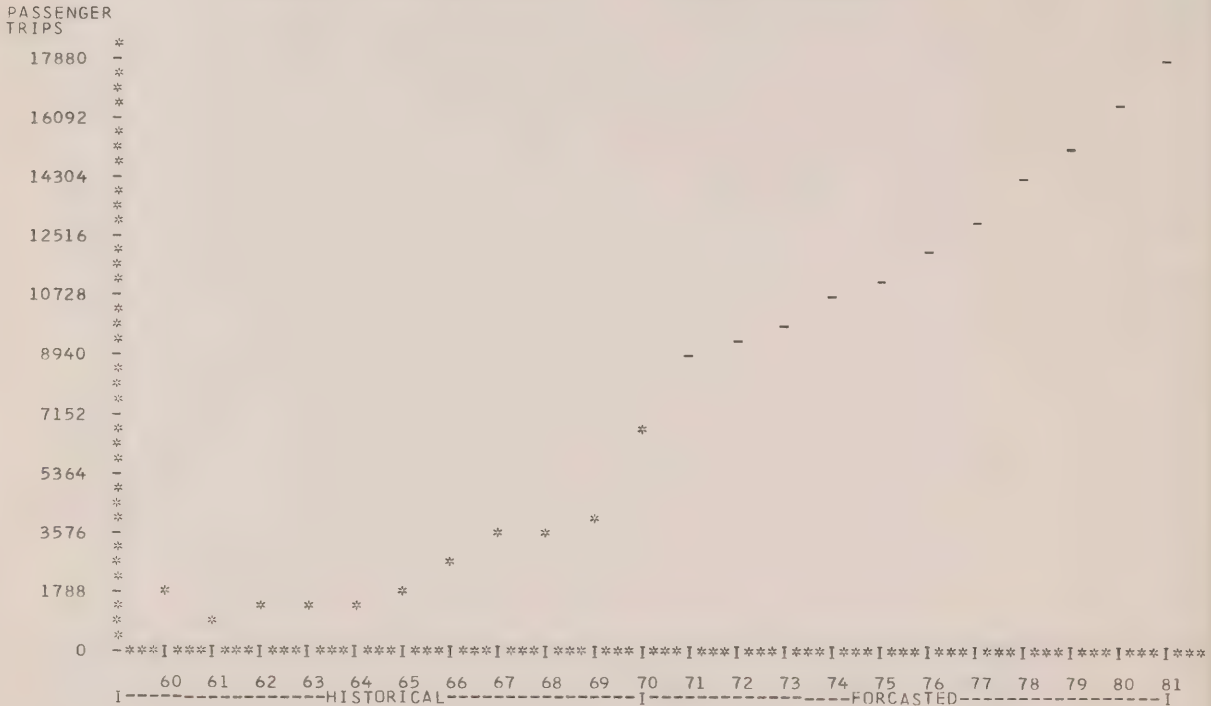
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6770	1971	14621	14621	14621
1961	6580	1972	15110	15059	15027
1962	6210	1973	15608	15502	15435
1963	5630	1974	16113	15949	15845
1964	5810	1975	16627	16401	16257
1965	8195	1976	17148	16856	16670
1966	8490	1977	17645	17276	17086
1967	10895	1978	18148	17697	17504
1968	9310	1979	18657	18121	17922
1969	10050	1980	19171	18546	18342
1970	12930	1981	19692	18972	18763
TOTAL TRIPS	90870		188540	185000	183472

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YUL	MONTREAL, QUE	- YSR	SUDBURY, ONT
DISTANCE		348 MILES	TYPE	DOMESTIC



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YUL	MONTREAL, QUE	- YSB	SUDBURY, ONT
DISTANCE		348 MILES	TYPE	DOMESTIC

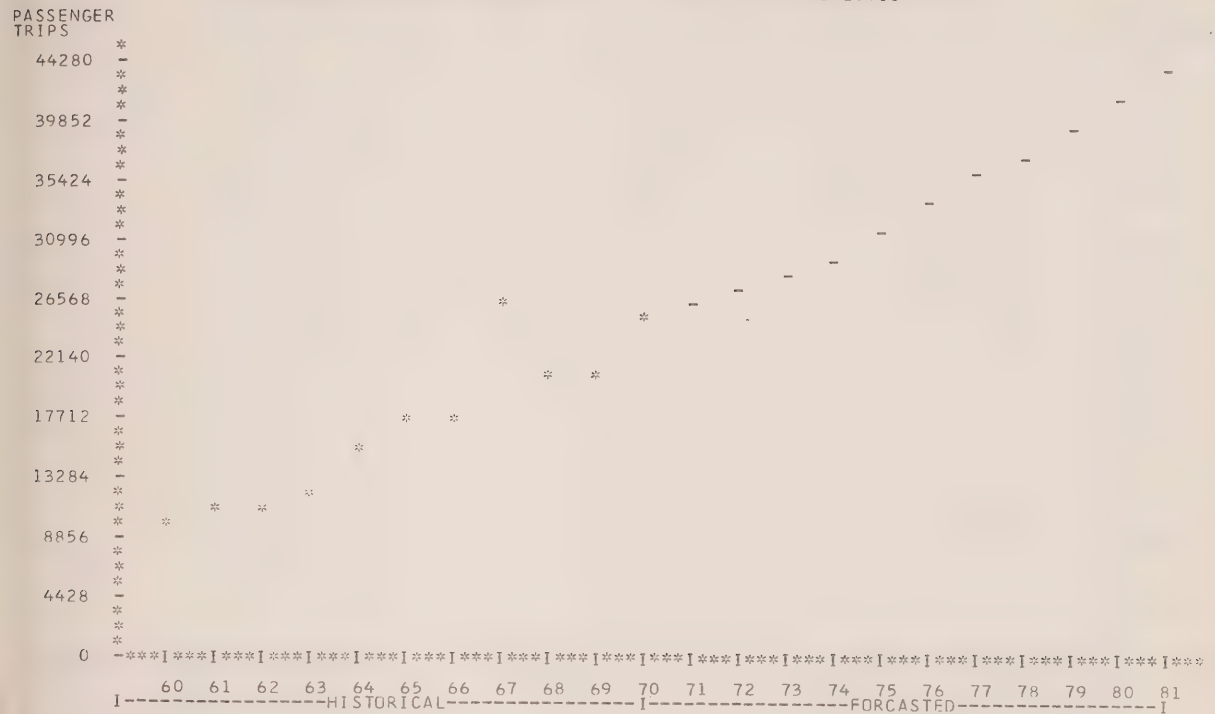
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1920	1971	8976	8976	8976
1961	1280	1972	9597	9568	9552
1962	1770	1973	10263	10200	10166
1963	1415	1974	10975	10873	10818
1964	1670	1975	11735	11588	11509
1965	1805	1976	12544	12347	12241
1966	3030	1977	13606	13326	13207
1967	3740	1978	14742	14369	14236
1968	3720	1979	15954	15477	15331
1969	4345	1980	17244	16650	16492
1970	6780	1981	18613	17891	17721
TOTAL TRIPS	31475		144249	141265	140249

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YSJ SAINT JOHN, NB  
DISTANCE 382 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YSJ SAINT JOHN, NB  
DISTANCE 382 MILES TYPE DOMESTIC

I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	10050	1971	27139	27043	27002
1961	11385	1972	28153	27962	27880
1962	12025	1973	29167	28880	28757
1963	12960	1974	31214	30760	30565
1964	15765	1975	33336	32697	32424
1965	17955	1976	35534	34694	34335
1966	18290	1977	37547	36535	36185
1967	26680	1978	39615	38418	38078
1968	21565	1979	41736	40342	40013
1969	21955	1980	43911	42308	41993
1970	26125	1981	46142	44316	44016
TOTAL TRIPS	194755		393494	383955	381248

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YUL	MONTREAL, QUE	- YTS	TIMMINS, ONT
DISTANCE		418 MILES	TYPE	DOMESTIC

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YUL	MONTREAL, QUE	- YTS	TIMMINS, ONT
DISTANCE		418 MILES	TYPE	DOMESTIC

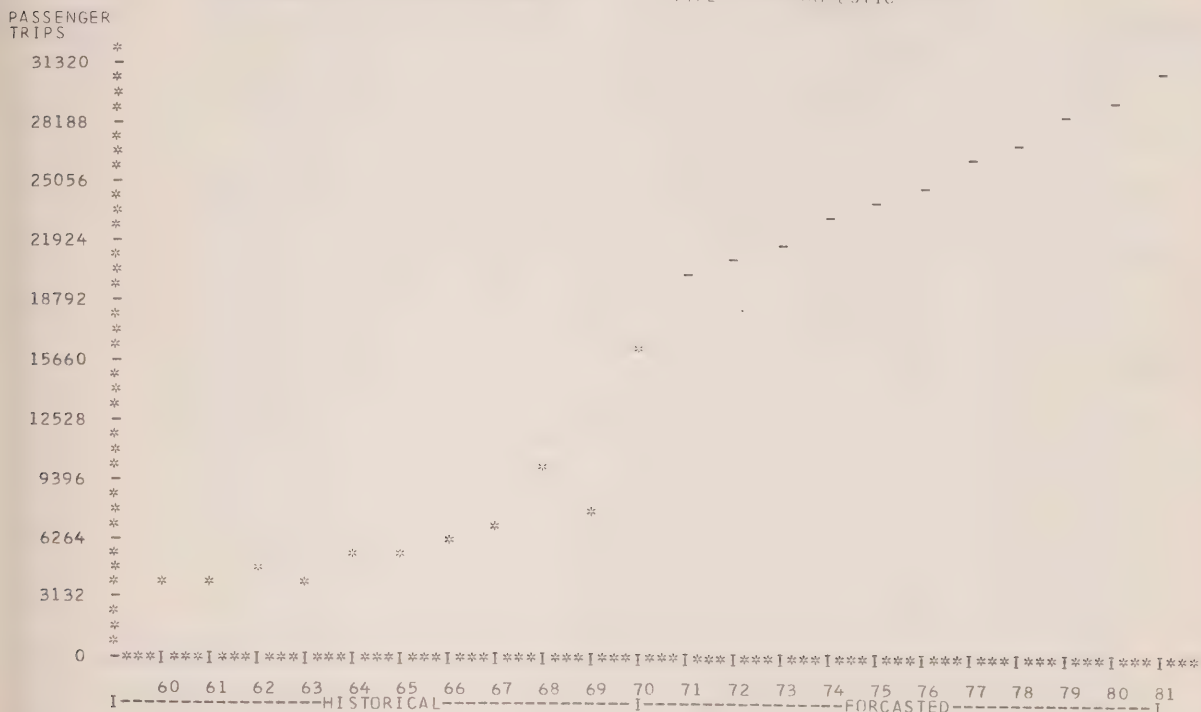
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1160	1971	3049	3040	3034
1961	1350	1972	3138	3120	3109
1962	1210	1973	3227	3200	3183
1963	1120	1974	3481	3435	3410
1964	1210	1975	3742	3677	3642
1965	1250	1976	4012	3926	3880
1966	1725	1977	4292	4180	4134
1967	2320	1978	4580	4440	4395
1968	2500	1979	4878	4708	4664
1969	2290	1980	5185	4982	4939
1970	2960	1981	5502	5264	5222
TOTAL TRIPS	19415		45086	43972	43612

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YUY ROUYN/NORANDA, QUE  
DISTANCE 307 MILES TYPE DOMESTIC



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YUY ROUYN/NORANDA, QUE  
DISTANCE 307 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4485	1971	20693	20693	20693
1961	4540	1972	21702	21645	21614
1962	4930	1973	22737	22615	22550
1963	4620	1974	23799	23604	23501
1964	5710	1975	24889	24612	24465
1965	5670	1976	28004	25637	25442
1966	6390	1977	27204	26726	26568
1967	7650	1978	28439	27839	27723
1968	10930	1979	29709	28977	28908
1969	8435	1980	31014	30139	30123
1970	16710	1981	32356	31327	31369
TOTAL TRIPS	80070		290546	283814	282956

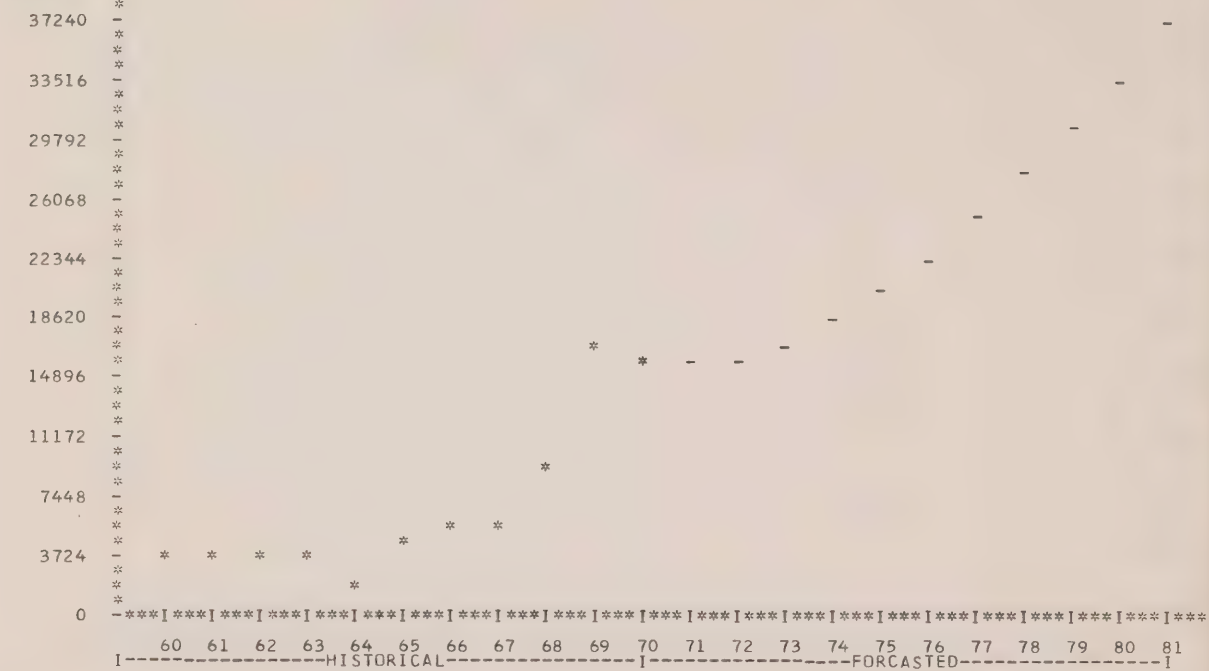
CODE 4



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YVO VAL D'OR  
DISTANCE 262 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YVO VAL D'OR  
DISTANCE 262 MILES TYPE DOMESTIC

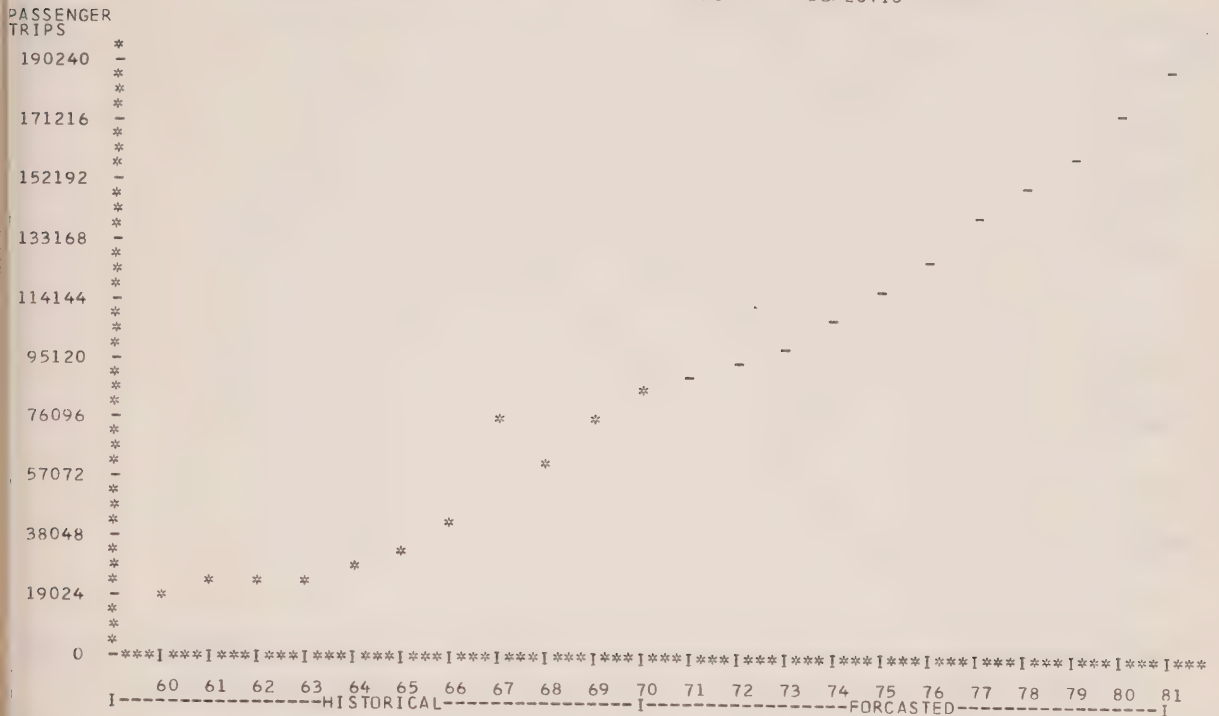
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4080	1971	16626	16568	16537
1961	4200	1972	16798	16682	16619
1962	3815	1973	16969	16795	16701
1963	3760	1974	18961	18677	18524
1964	2370	1975	21083	20674	20453
1965	5350	1976	23341	22790	22492
1966	5870	1977	26134	25358	25087
1967	6500	1978	29115	28087	27850
1968	9450	1979	32290	30979	30784
1969	17110	1980	35662	34037	33894
1970	16455	1981	39237	37265	37182
TOTAL TRIPS			276216	267912	266123

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YVR VANCOUVER, BC  
DISTANCE 2288 MILES TYPE DOMESTIC



ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YVR VANCOUVER, BC  
DISTANCE 2288 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

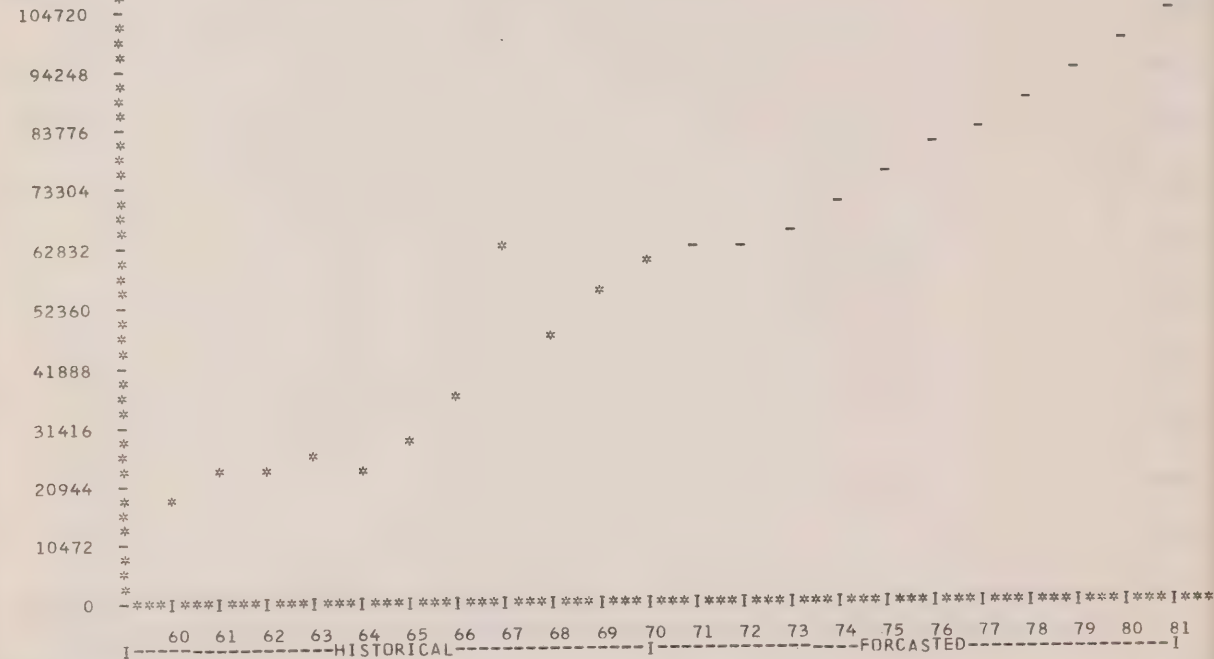
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	19205	1971	92417	92105	91938
1961	26890	1972	97735	97110	96776
1962	28105	1973	103052	102115	101614
1963	28395	1974	113420	111903	111094
1964	29140	1975	124344	122168	121010
1965	37220	1976	135836	132922	131373
1966	46675	1977	147376	143529	141974
1967	78475	1978	159440	154560	153013
1968	63690	1979	172038	166023	164496
1969	79720	1980	185181	177926	176431
1970	87100	1981	198878	190275	188826
TOTAL TRIPS	524615		1529717	1490636	1478545

ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YWG WINNIPEG, MAN  
DISTANCE 1130 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YWG WINNIPEG, MAN  
DISTANCE 1130 MILES TYPE DOMESTIC

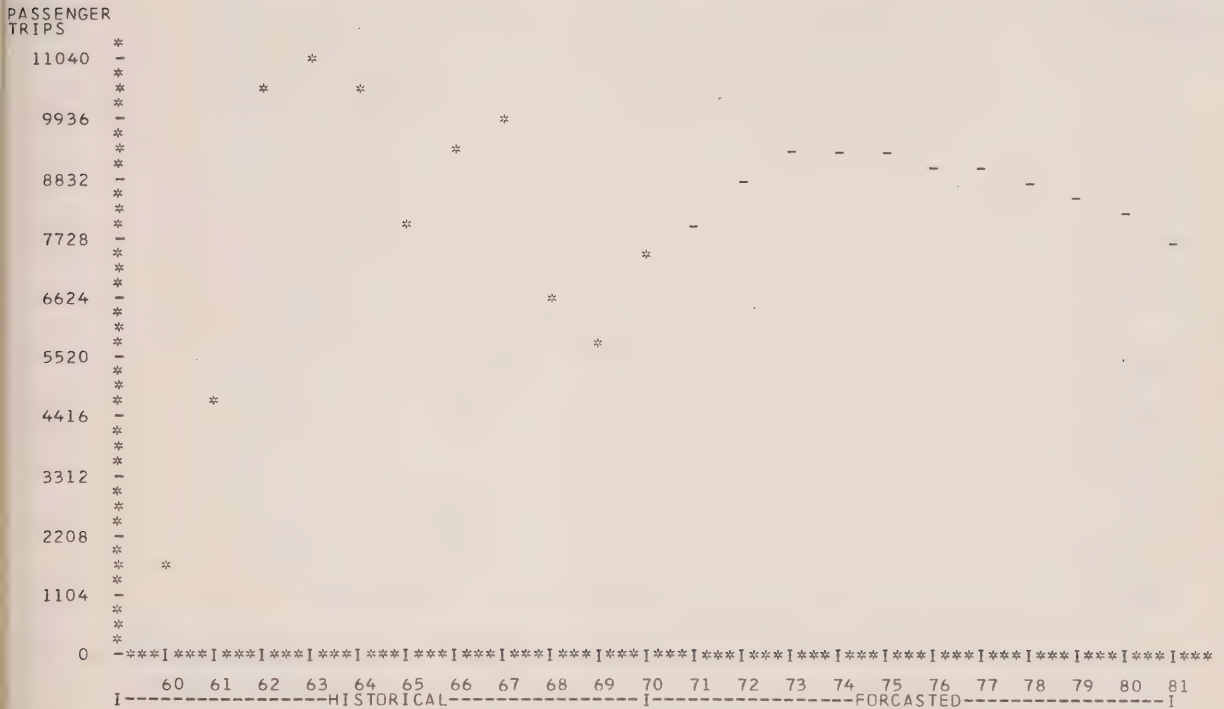
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	19185	1971	63333	63121	63011
1961	24355	1972	65491	65067	64847
1962	25400	1973	67649	67013	66683
1963	26980	1974	72669	71657	71132
1964	25510	1975	77853	76423	75683
1965	30625	1976	83202	81314	80339
1966	37040	1977	88300	85841	84861
1967	64520	1978	93523	90444	89461
1968	49335	1979	98873	95126	94141
1969	55500	1980	104350	99885	98901
1970	61175	1981	109955	104721	103739
TOTAL TRIPS	419625		925198	900612	892798

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YWK WABUSH, NFLD  
DISTANCE 602 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YWK WABUSH, NFLD  
DISTANCE 602 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1835	1971	8288	8251	8233
1961	4855	1972	9017	8942	8906
1962	10675	1973	9745	9633	9579
1963	11070	1974	9748	9584	9507
1964	10515	1975	9705	9494	9395
1965	8025	1976	9615	9361	9241
1966	9460	1977	9527	9159	9044
1967	10000	1978	9381	8913	8803
1968	6815	1979	9176	8622	8518
1969	6005	1980	8910	8285	8187
1970	7560	1981	8581	7901	7810
TOTAL TRIPS	86815		101693	98145	97223

CODE 1

PASSENGER  
TRIPS

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

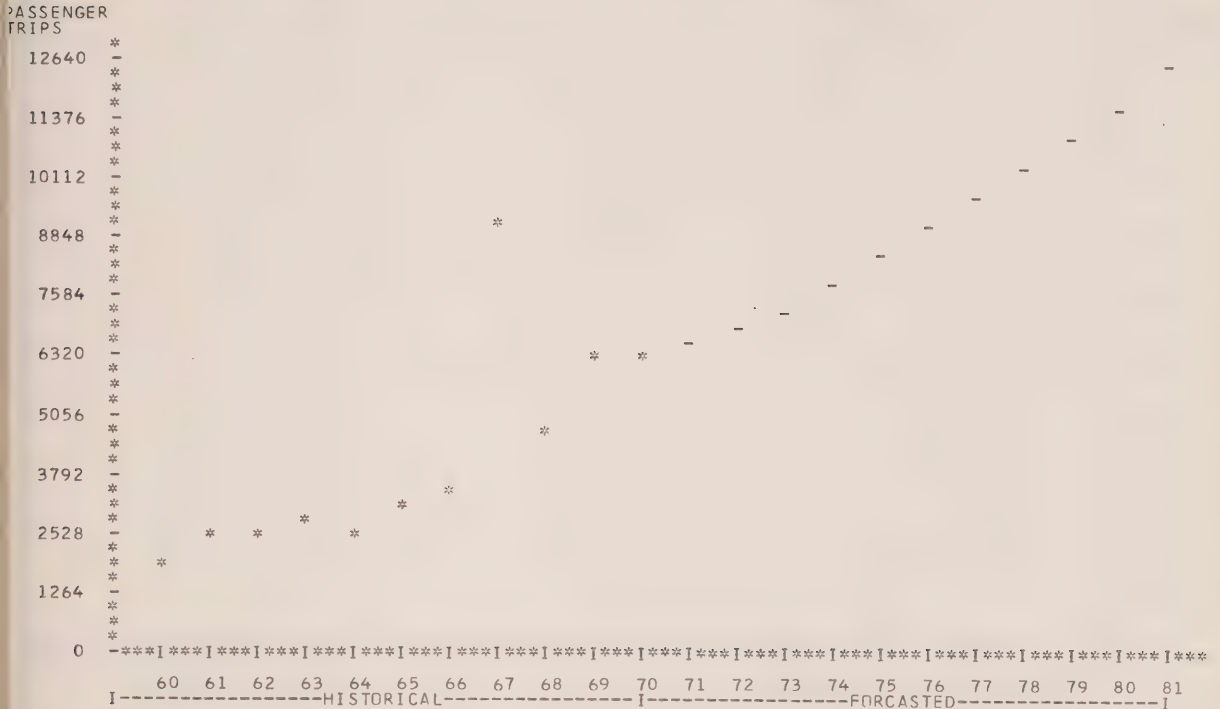
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	9689	9689	9689
1961	0	1972	10938	10912	10898
1962	0	1973	12172	12115	12084
1963	5	1974	13390	13296	13246
1964	10	1975	14588	14454	14382
1965	20	1976	15766	15588	15491
1966	207	1977	17229	16991	16909
1967	2885	1978	18723	18418	18333
1968	8700	1979	20247	19869	19825
1969	11470	1980	21802	21344	21324
1970	11650	1981	23387	22842	22850
TOTAL TRIPS	34740		177931	175518	175051

## Systems Research Group

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YXE SASKATOON, SASK  
DISTANCE 1554 MILES TYPE DOMESTIC



ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YXE SASKATOON, SASK  
DISTANCE 1554 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1965	1971	6856	6831	6818
1961	2720	1972	7142	7092	7066
1962	2555	1973	7428	7353	7314
1963	3085	1974	8058	7938	7877
1964	2825	1975	8717	8548	8461
1965	3415	1976	9405	9181	9066
1966	3650	1977	10127	9828	9708
1967	9180	1978	10880	10498	10374
1968	4915	1979	11665	11192	11063
1969	6420	1980	12481	11911	11777
1970	6570	1981	13331	12654	12517
TOTAL TRIPS			106090	103026	102041

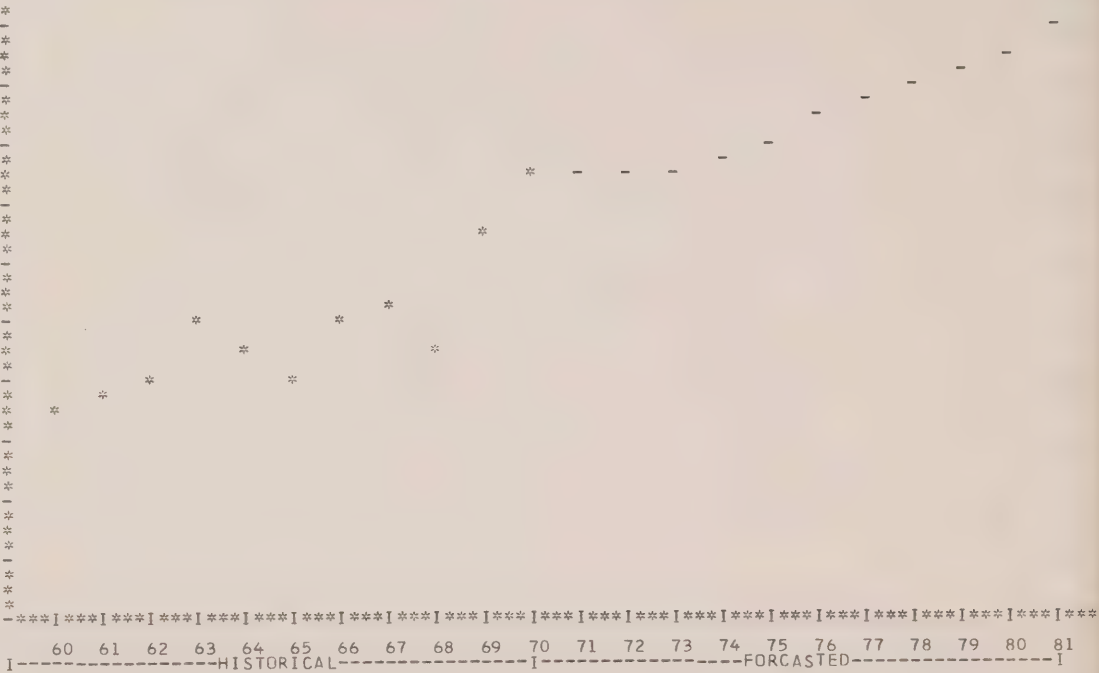
ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YYB NORTH BAY, ONT  
DISTANCE 280 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

4520  
4068  
3616  
3164  
2712  
2260  
1808  
1356  
904  
452  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YYB NORTH BAY, ONT  
DISTANCE 280 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

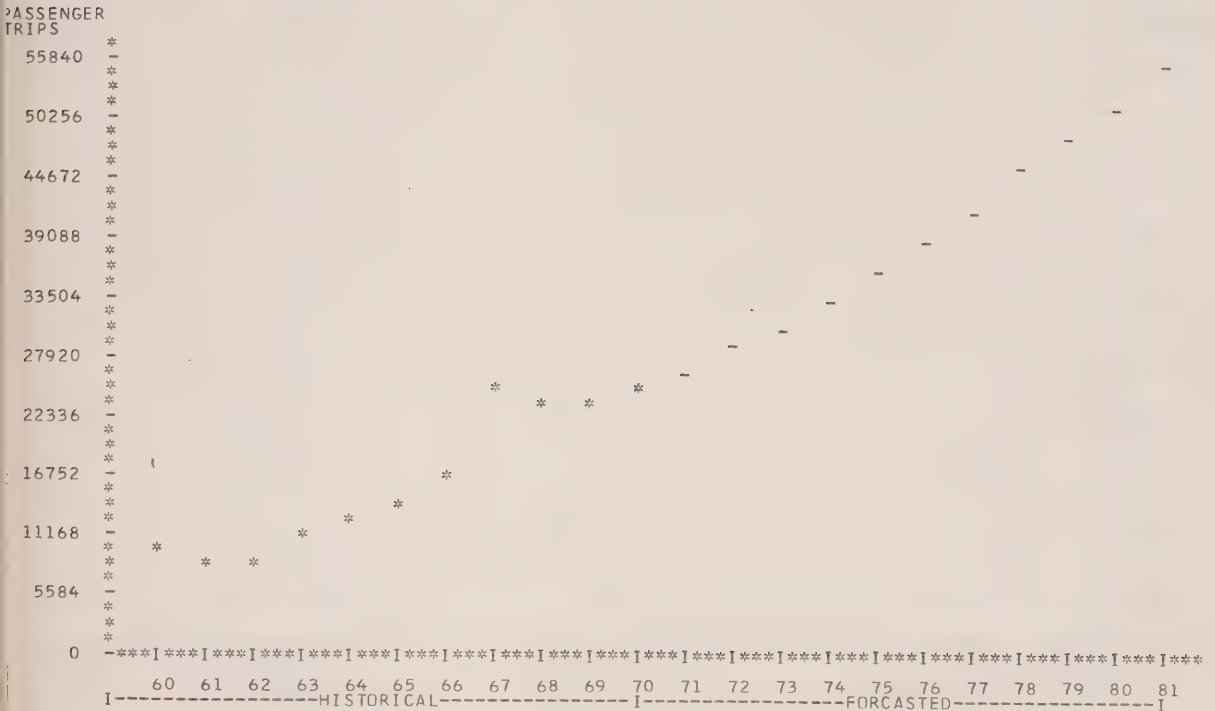
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1660	1971	3452	3440	3434
1961	1790	1972	3494	3471	3458
1962	1840	1973	3536	3501	3482
1963	2345	1974	3578	3532	3507
1964	2075	1975	3750	3686	3653
1965	1880	1976	3926	3843	3799
1966	2335	1977	4086	3983	3942
1967	2465	1978	4248	4123	4085
1968	2140	1979	4411	4264	4229
1969	2975	1980	4576	4406	4374
1970	3410	1981	4743	4548	4519
TOTAL TRIPS			43800	42797	42482

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YYT ST JOHN'S, Nfld  
DISTANCE 1006 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YYT ST JOHN'S, Nfld  
DISTANCE 1006 MILES TYPE DOMESTIC

I---HISTORICAL---I---FORCASTED---

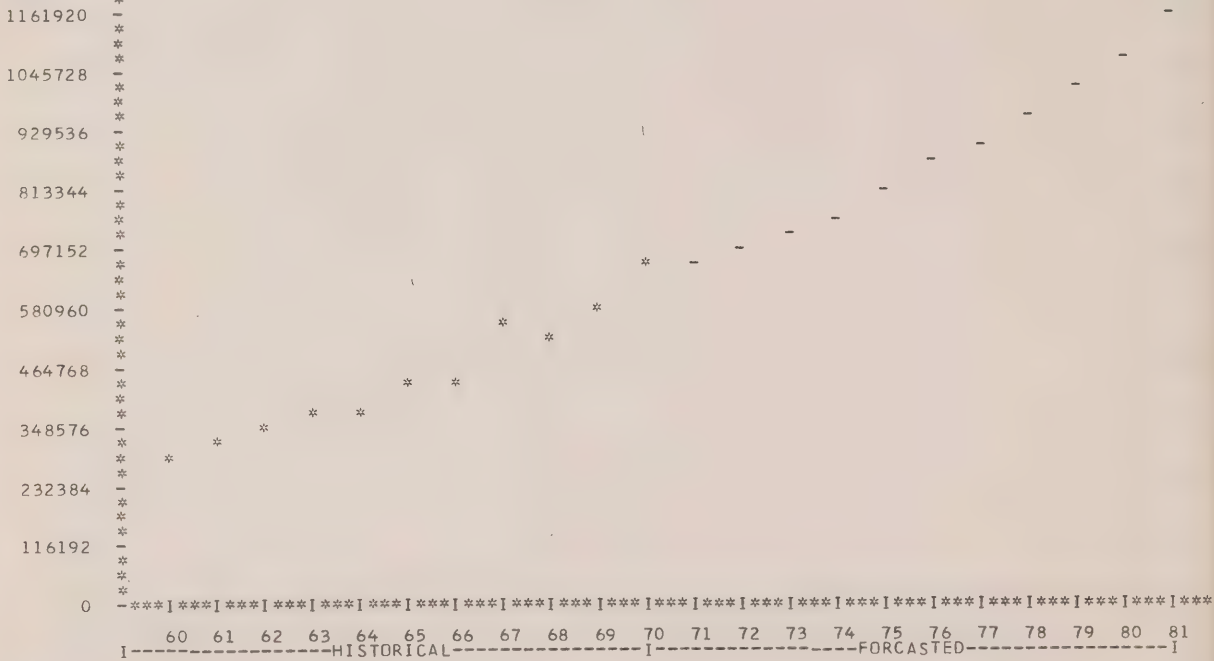
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	10095	1971	27900	27782	27728
1961	9750	1972	30106	29870	29761
1962	9620	1973	32311	31957	31794
1963	12475	1974	35138	34574	34314
1964	13875	1975	38106	37306	36938
1965	15060	1976	41218	40158	39669
1966	17850	1977	44719	43062	42556
1967	26450	1978	48394	46080	45558
1968	24325	1979	52247	49215	48679
1969	24575	1980	56281	52469	51919
1970	25695	1981	60501	55843	55282
TOTAL TRIPS	189770		466921	448316	444198

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YYZ TORONTO, ONT  
DISTANCE 315 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YYZ TORONTO, ONT  
DISTANCE 315 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	312180	1971	696488	694046	692727
1961	338170	1972	718212	713327	710689
1962	368615	1973	739935	732608	728651
1963	386550	1974	789707	778274	772115
1964	396815	1975	841492	825650	817130
1965	444750	1976	895329	874766	863726
1966	458875	1977	955649	928448	916952
1967	580325	1978	1018267	983979	972072
1968	547310	1979	1083224	1041387	1029119
1969	586095	1980	1150558	1100701	1088122
1970	674765	1981	1220310	1161949	1149112
TOTAL TRIPS	5094450		10109171	9835135	9740415

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YZR SARNIA, ONT  
DISTANCE 459 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - YZR SARNIA, ONT  
DISTANCE 459 MILES TYPE DOMESTIC

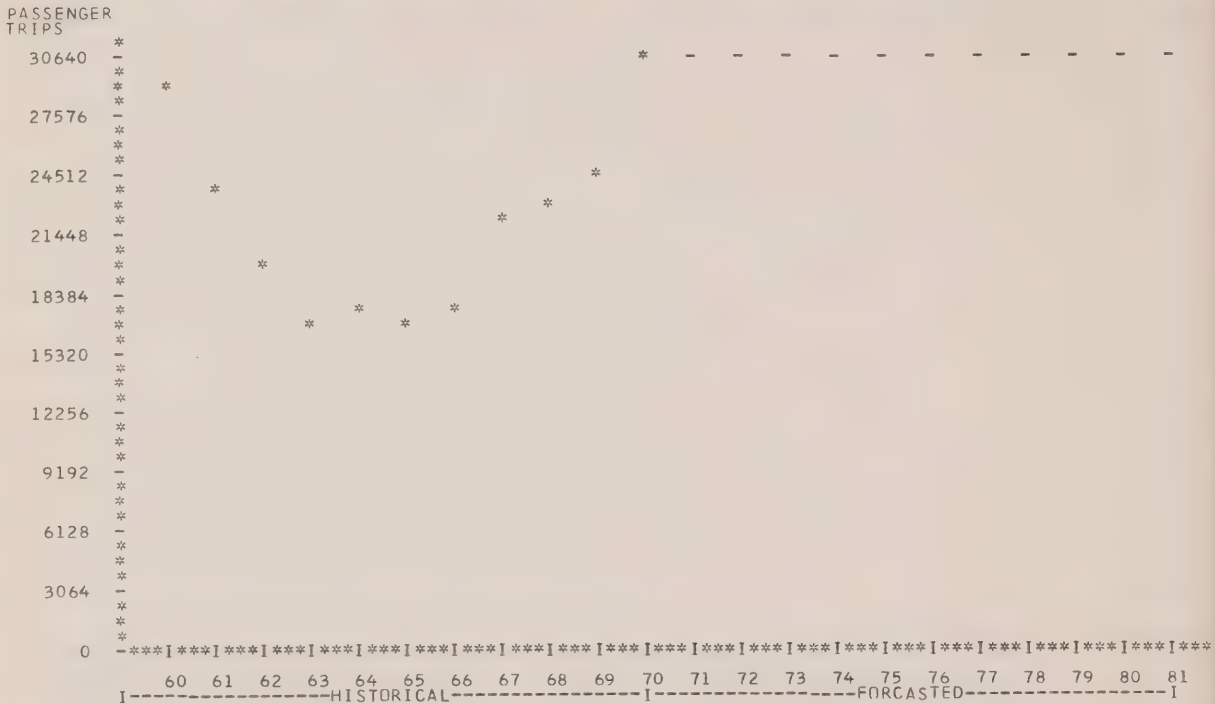
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	1941	1941	1941
1961	1120	1972	2159	2150	2145
1962	1245	1973	2380	2360	2349
1963	0	1974	2604	2571	2554
1964	0	1975	2832	2784	2759
1965	0	1976	3062	2998	2964
1966	0	1977	3232	3154	3123
1967	0	1978	3396	3302	3274
1968	600	1979	3554	3443	3419
1969	2740	1980	3704	3576	3555
1970	3800	1981	3846	3700	3683
TOTAL TRIPS	9505		32710	31979	31766

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YUL	MONTREAL, QUE	- YZV	SEPT-ISLES, QUE
DISTANCE		478 MILES	TYPE	DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YUL	MONTREAL, QUE	- YZV	SEPT-ISLES, QUE
DISTANCE		478 MILES	TYPE	DOMESTIC

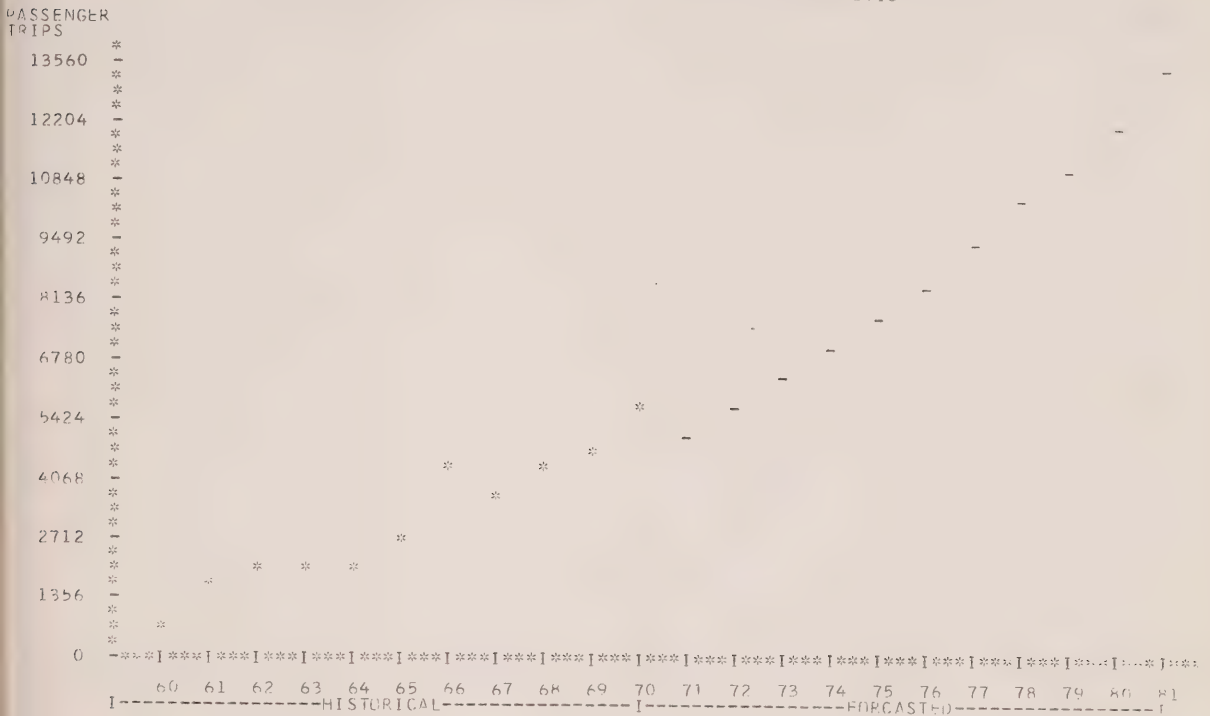
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YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	29185	1971	30665	30665	30665
1961	23815	1972	30665	30665	30665
1962	20135	1973	30665	30665	30665
1963	17565	1974	30665	30665	30665
1964	18115	1975	30665	30665	30665
1965	17900	1976	30665	30665	30665
1966	17970	1977	30665	30665	30665
1967	22835	1978	30665	30665	30665
1968	23705	1979	30665	30665	30665
1969	25115	1980	30665	30665	30665
1970	30665	1981	30665	30665	30665
TOTAL TRIPS	246605		337315	337315	337315

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YOG WINDSOR, ONT  
DISTANCE 1973 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YOG WINDSOR, ONT  
DISTANCE 1973 MILES TYPE DOMESTIC

I-----HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	960	1971	5220	5220	5220
1961	1755	1972	5482	5451	5435
1962	2340	1973	6586	6520	6485
1963	2259	1974	7333	7227	7170
1964	2365	1975	8124	7972	7891
1965	2905	1976	8961	8757	8649
1966	4700	1977	9899	9625	9492
1967	3935	1978	10893	10539	10380
1968	4440	1979	11943	11502	11313
1969	4770	1980	13051	12514	12293
1970	5935	1981	14219	13577	13321
TOTAL TRIPS			102111	99304	98049

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YQH WATSON LAKE, YT  
DISTANCE 788 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YQH WATSON LAKE, YT  
DISTANCE 788 MILES TYPE DOMESTIC

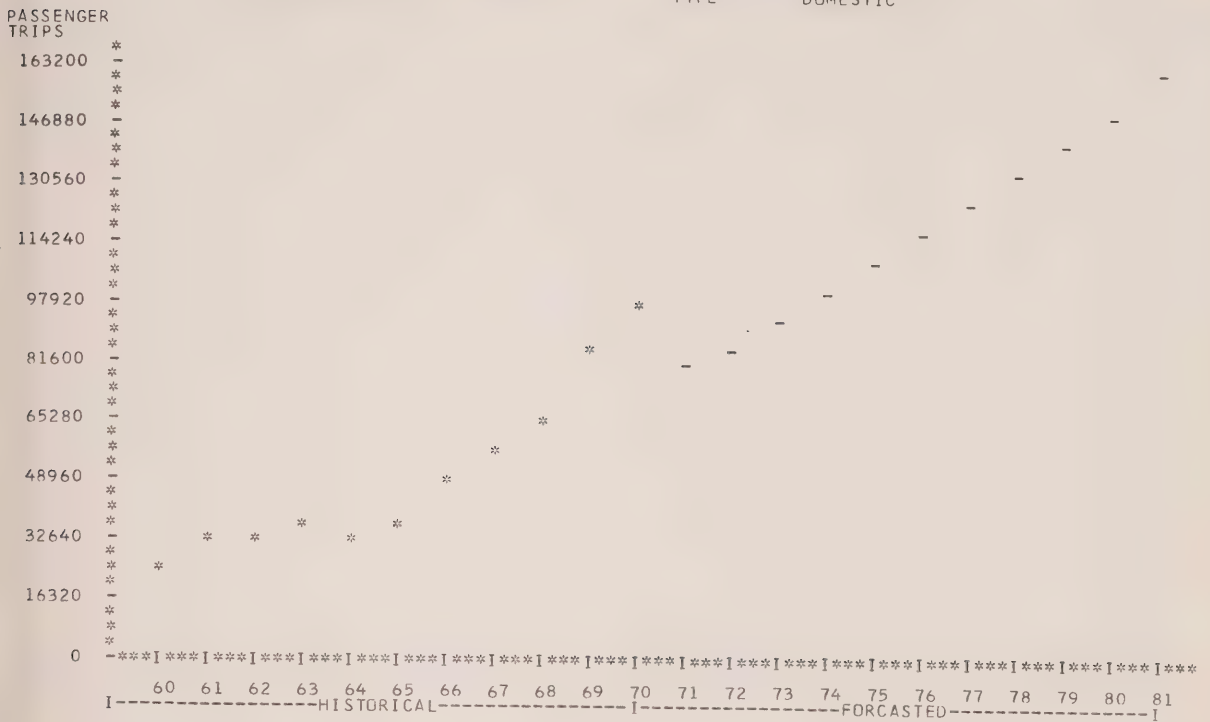
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	945	1971	3831	3831	1975
1961	1220	1972	4085	4068	4060
1962	1415	1973	4348	4311	4293
1963	1130	1974	4619	4559	4530
1964	1470	1975	4898	4813	4772
1965	1460	1976	5184	5071	5018
1966	2020	1977	5211	5088	5022
1967	2330	1978	5209	5079	4999
1968	2620	1979	5179	5041	4948
1969	3230	1980	5118	4975	4866
1970	3540	1981	5024	4878	4754
TOTAL TRIPS			52706	51714	49237

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YWG WINNIPEG, MAN  
DISTANCE 1158 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YWG WINNIPEG, MAN  
DISTANCE 1158 MILES TYPE DOMESTIC

I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	24720	1971	81942	81942	81942
1961	35240	1972	89639	89212	88992
1962	35375	1973	97669	96757	96287
1963	36730	1974	106038	104578	103828
1964	33005	1975	114749	112679	111617
1965	40740	1976	123808	121062	119656
1966	51565	1977	132664	129068	127401
1967	59660	1978	141811	137288	135339
1968	68980	1979	151253	145721	143470
1969	89725	1980	160932	154369	151793
1970	100140	1981	171029	163232	160309
TOTAL TRIPS	575880		1371594	1335908	1320634

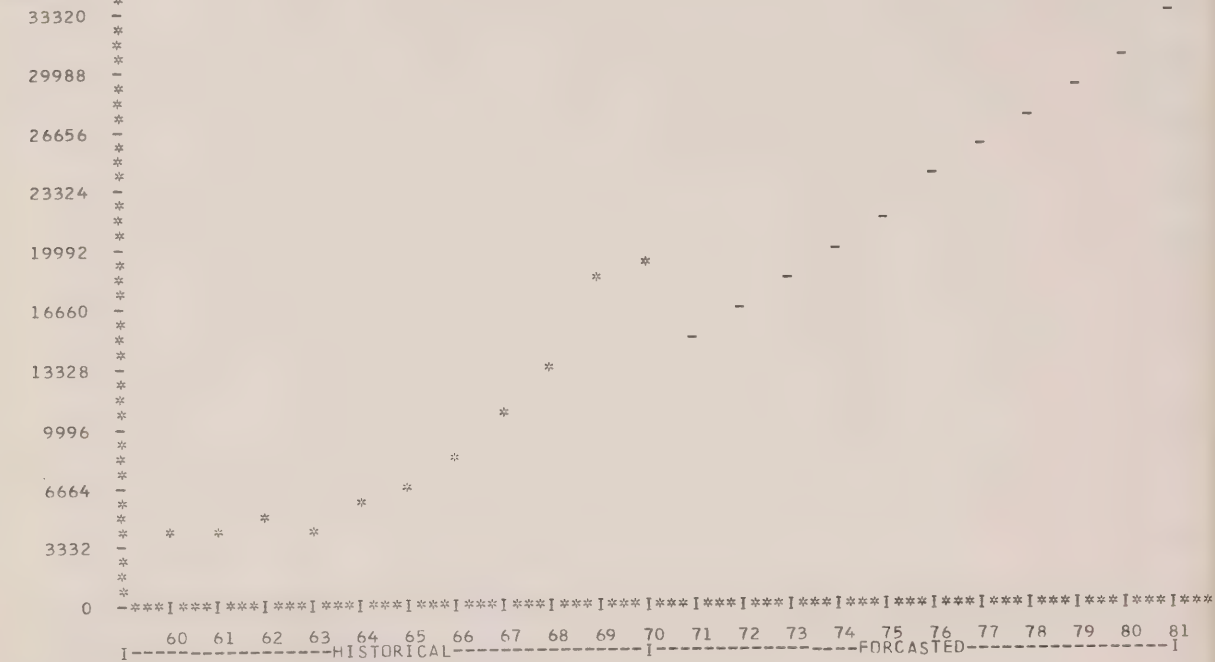
ODE 5



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YXY WHITE HORSE, YT  
DISTANCE 924 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YXY WHITE HORSE, YT  
DISTANCE 924 MILES TYPE DOMESTIC

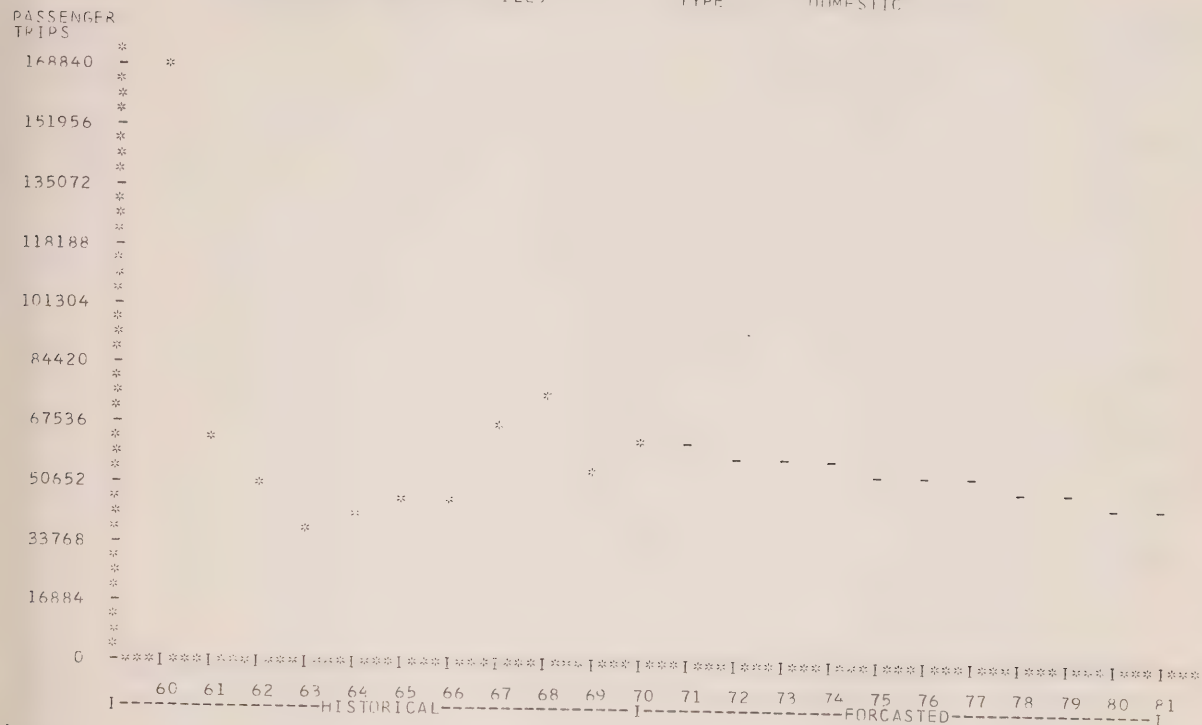
I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4715	1971	15306	15306	15306
1961	4875	1972	17068	16972	16928
1962	5070	1973	18925	18716	18620
1963	4925	1974	20881	20540	20383
1964	5835	1975	22937	22444	22217
1965	6890	1976	25095	24430	24125
1966	8835	1977	26983	26146	25729
1967	11500	1978	28922	27895	27352
1968	13430	1979	30910	29676	28995
1969	18540	1980	32948	31490	30656
1970	19365	1981	35035	33335	32334
TOTAL TRIPS			275010	266950	262645

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YYJ VICTORIA, BC  
DISTANCE 39 MILES TYPE DOMESTIC



PAGE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - YYJ VICTORIA, BC  
DISTANCE 39 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	168840	1971	65391	65215	65122
1961	65765	1972	63442	63090	62905
1962	50675	1973	61493	60965	60687
1963	40457	1974	60893	60125	59721
1964	44490	1975	60081	59092	58572
1965	42275	1976	59050	57861	57236
1966	48060	1977	57367	55998	55344
1967	67775	1978	55526	53963	53287
1968	76050	1979	53461	51753	51062
1969	57655	1980	51180	49364	48665
1970	67340	1981	48703	46794	46094
TOTAL TRIPS	735480		636616	624220	618695

PAGE 1

CITY PAIR YXC CRANBROOK, BC - YVR VANCOUVER, BC  
DISTANCE 334 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YXC	CRANBROOK, BC	- YVR	VANCOUVER, BC
DISTANCE		334 MILES	TYPE	DOMESTIC

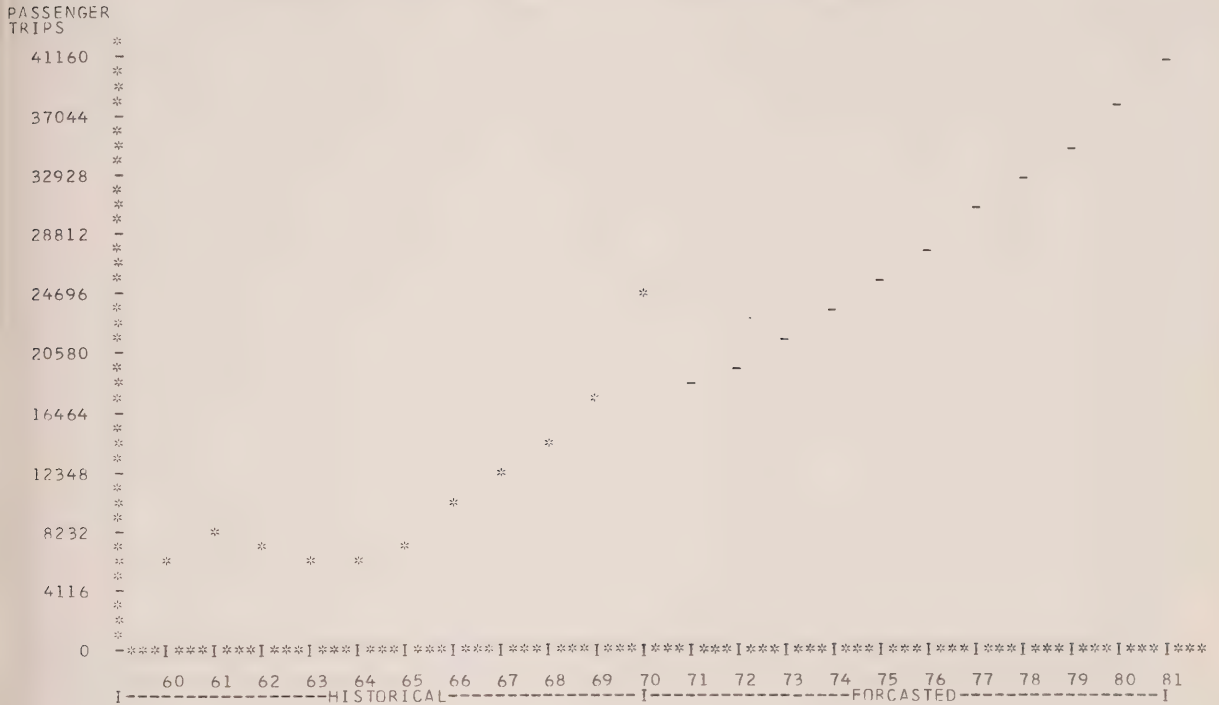
I---HISTORICAL---I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6395	1971	19643	19582	19550
1961	7111	1972	19987	19865	19800
1962	6500	1973	20330	20147	20050
1963	6660	1974	22150	21858	21703
1964	6000	1975	24073	23662	23443
1965	7460	1976	26193	25260	25272
1966	8020	1977	27930	27228	26892
1967	10395	1978	29838	28964	28578
1968	13210	1979	31830	30770	30329
1969	16715	1980	33906	32646	32147
1970	19300	1981	36069	34594	34034
TOTAL TRIPS	107745		291859	284876	281798

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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXE SASKATOON, SASK - YVR VANCOUVER, BC  
DISTANCE 749 MILES TYPE DOMESTIC



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXE SASKATOON, SASK - YVR VANCOUVER, BC  
DISTANCE 749 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

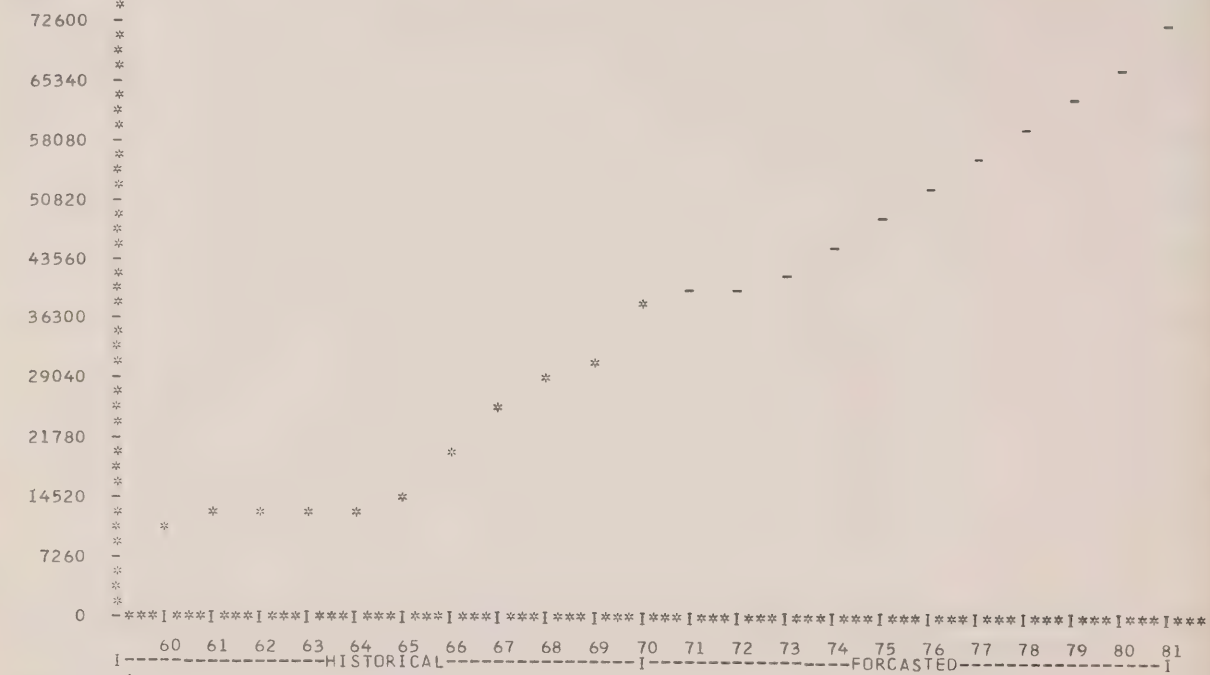
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6755	1971	18728	18728	18728
1961	8250	1972	20636	20533	20481
1962	7495	1973	22653	22433	22320
1963	7055	1974	24783	24428	24248
1964	6230	1975	27027	26523	26267
1965	8025	1976	29389	28718	28377
1966	10460	1977	31905	31001	30586
1967	12400	1978	34548	33388	32891
1968	15380	1979	37323	35882	35296
1969	18010	1980	40231	38483	37801
1970	25370	1981	43276	41194	40408
TOTAL TRIPS	125970		330499	321311	317403

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXE SASKATOON, SASK - YWG WINNIPEG, MAN  
DISTANCE 439 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXE SASKATOON, SASK - YWG WINNIPEG, MAN  
DISTANCE 439 MILES TYPE DOMESTIC

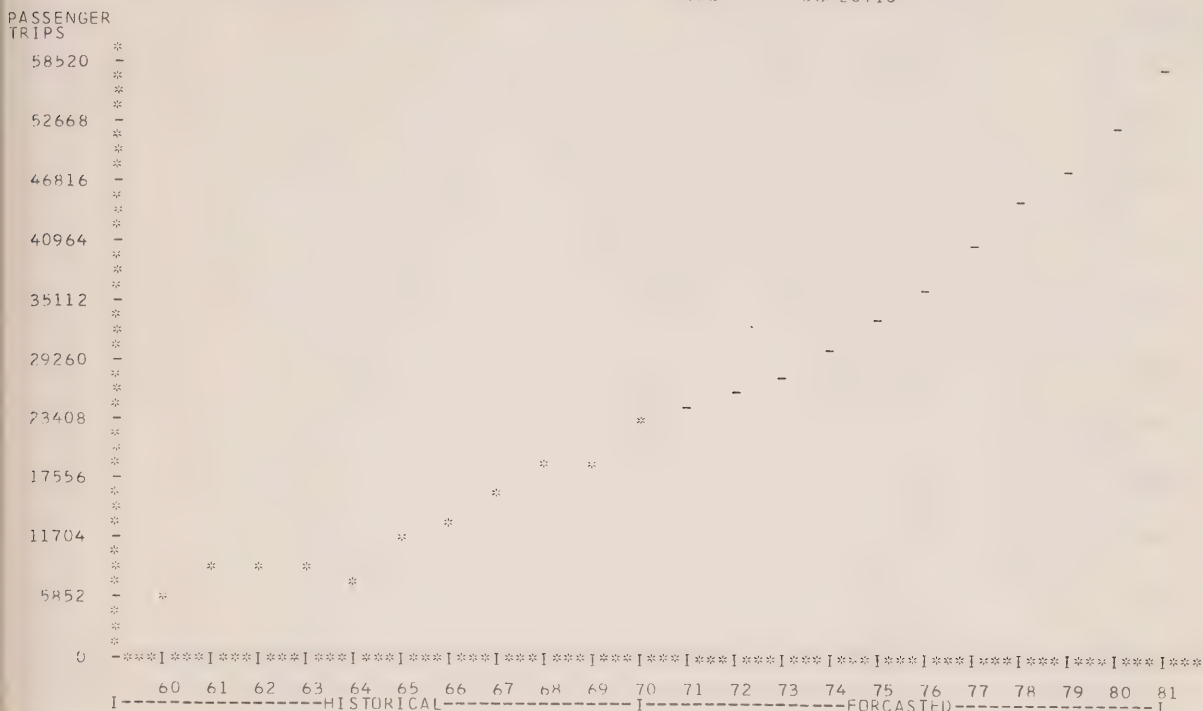
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	11570	1971	40793	40649	40578
1961	13420	1972	41976	41688	41546
1962	12840	1973	43159	42727	42514
1963	12935	1974	46865	46172	45829
1964	13365	1975	50707	49721	49233
1965	15315	1976	54687	53374	52726
1966	21420	1977	58801	57039	56244
1967	26635	1978	63051	60795	59841
1968	30285	1979	67438	64645	63519
1969	32505	1980	71964	68587	67276
1970	39610	1981	76630	72622	71113
TOTAL TRIPS			616071	598019	590419

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXE SASKATOON, SASK - YYZ TORONTO, ONT  
DISTANCE 1372 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXE SASKATOON, SASK - YYZ TORONTO, ONT  
DISTANCE 1372 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7115	1971	25669	25567	25514
1961	8935	1972	27423	27219	27113
1962	8935	1973	29177	28871	28712
1963	9295	1974	32236	31742	31487
1964	8620	1975	35486	34779	34415
1965	11805	1976	38932	37987	37501
1966	13255	1977	42975	41661	41041
1967	16740	1978	47277	45550	44779
1968	19190	1979	51843	49658	48723
1969	19685	1980	56682	53991	52475
1970	23915	1981	61801	58555	57242
TOTAL TRIPS	147490		449501	435580	429402

CODE 1

29960  
26964  
23968  
20972  
17976  
14980  
11984  
8988  
5992  
2996  
0

60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81

HISTORICAL FORECASTED

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

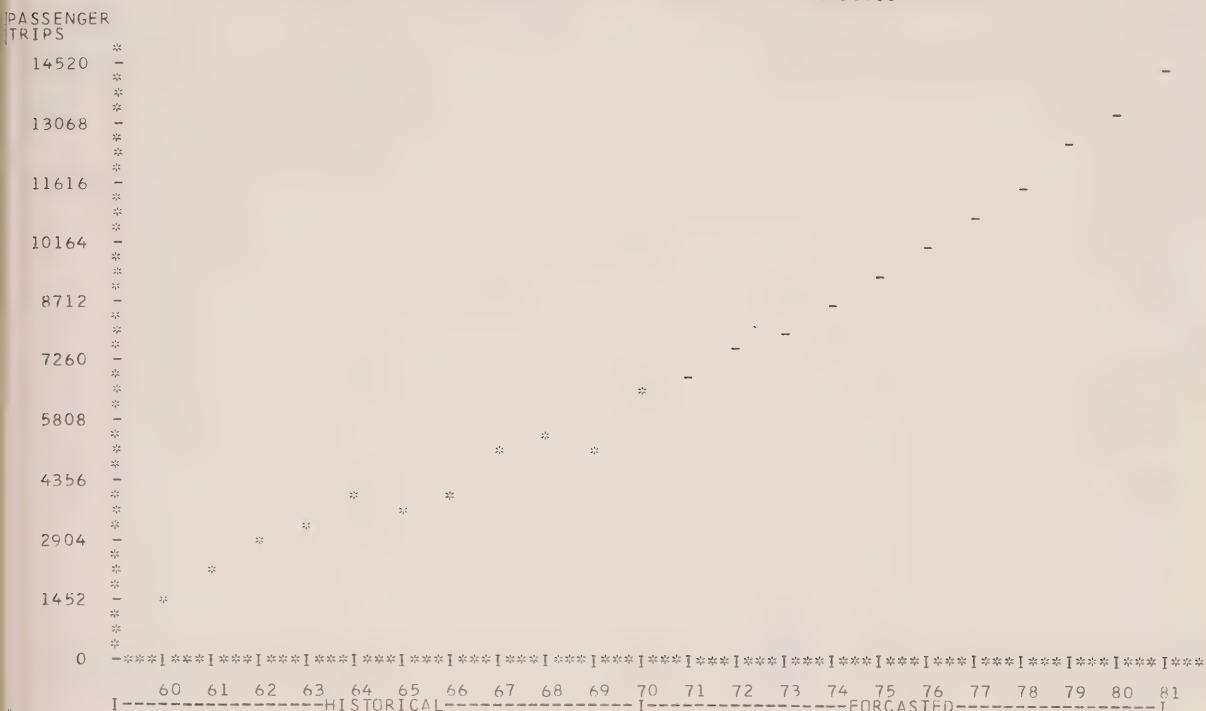
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	5565	1971	17750	17750	17750
1961	6205	1972	18862	18790	18752
1962	8970	1973	20029	19879	19798
1963	8270	1974	21251	21016	20891
1964	8650	1975	22531	22204	22029
1965	8150	1976	23869	23443	23216
1966	10865	1977	25207	24655	24389
1967	11700	1978	26501	25913	25608
1968	11375	1979	28052	27219	26872
1969	14075	1980	29562	28575	28183
1970	15430	1981	31131	29980	29540
TOTAL TRIPS	109255		264845	259424	257028

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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXJ FORT ST JOHN, BC - YXS PRINCE GEORGE, BC  
DISTANCE 181 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

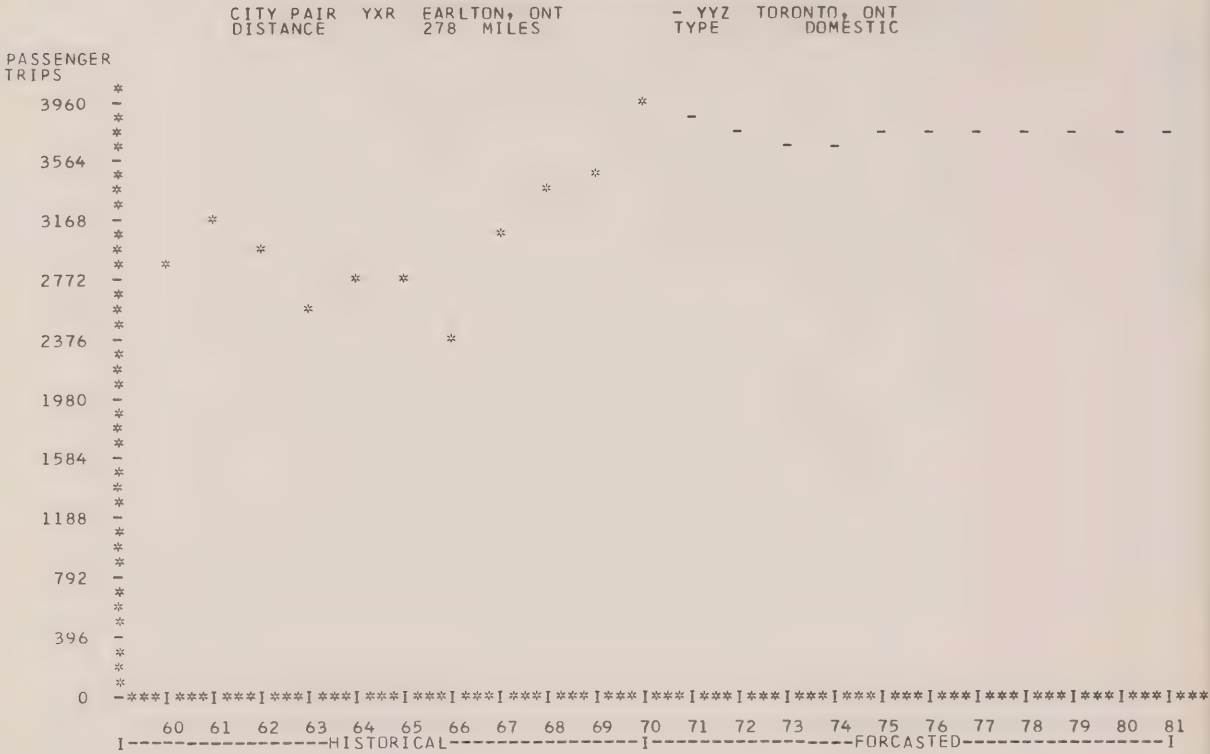
CITY PAIR YXJ FORT ST JOHN, BC - YXS PRINCE GEORGE, BC  
DISTANCE 181 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1790	1971	7132	7103	7087
1961	2455	1972	7694	7636	7604
1962	3025	1973	8256	8169	8121
1963	3410	1974	8996	8861	8786
1964	4030	1975	9750	9564	9461
1965	3915	1976	10518	10278	10146
1966	4165	1977	11441	11111	10946
1967	5170	1978	12379	11954	11754
1968	5460	1979	13330	12806	12571
1969	5310	1980	14291	13665	13393
1970	6570	1981	15263	14531	14222
TOTAL TRIPS	45300		119050	115678	114091

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)



CODE 1

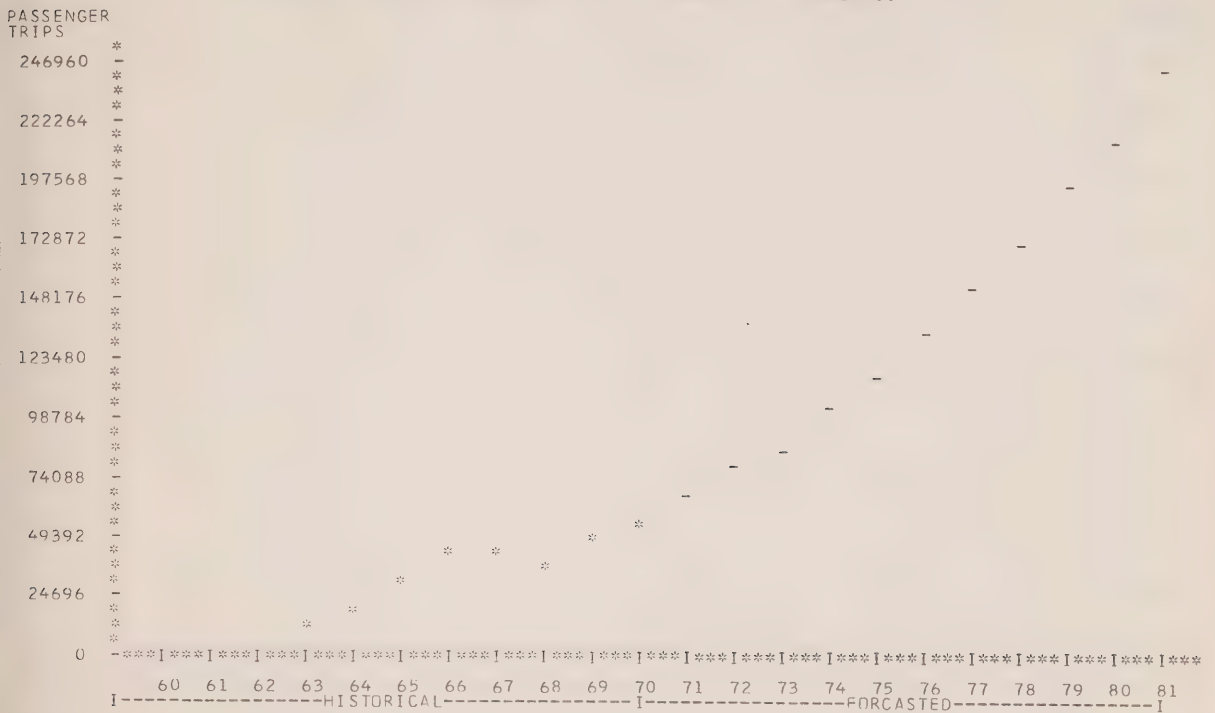
GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXR EARLTON, ONT - YYZ TORONTO, ONT		DISTANCE 278 MILES TYPE DOMESTIC	
I---HISTORICAL-----I		-----FORECASTED-----I	
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS
		HIGH	MEDIUM LOW
1960	2960	1971	3990 3897 3891
1961	3190	1972	3990 3804 3792
1962	2980	1973	3990 3712 3693
1963	2600	1974	3991 3749 3720
1964	2830	1975	3991 3776 3738
1965	2810	1976	3991 3795 3748
1966	2440	1977	3992 3821 3768
1967	3150	1978	3992 3837 3777
1968	3460	1979	3992 3842 3775
1969	3525	1980	4004 3835 3763
1970	3990	1981	4002 3817 3740
TOTAL TRIPS	33935		43925 41885 41405

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXS PRINCE GEORGE, BC - YVR VANCOUVER, BC  
DISTANCE 326 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXS PRINCE GEORGE, BC - YVR VANCOUVER, BC  
DISTANCE 326 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	9685	1971	69538	69214	69037
1961	10110	1972	81291	80644	80290
1962	11165	1973	93044	92073	91542
1963	14370	1974	107405	105808	104935
1964	20820	1975	123057	120730	119461
1965	31745	1976	140049	136882	135159
1966	43390	1977	160414	155840	153572
1967	43485	1978	182456	176283	173406
1968	43215	1979	206232	198257	194704
1969	53315	1980	231800	221809	217509
1970	57785	1981	259217	246987	241867
TOTAL TRIPS	339085		1654503	1604527	1581482

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXT TERRACE, BC - YVR VANCOUVER, BC  
DISTANCE 432 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXT TERRACE, BC - YVR VANCOUVER, BC  
DISTANCE 432 MILES TYPE DOMESTIC

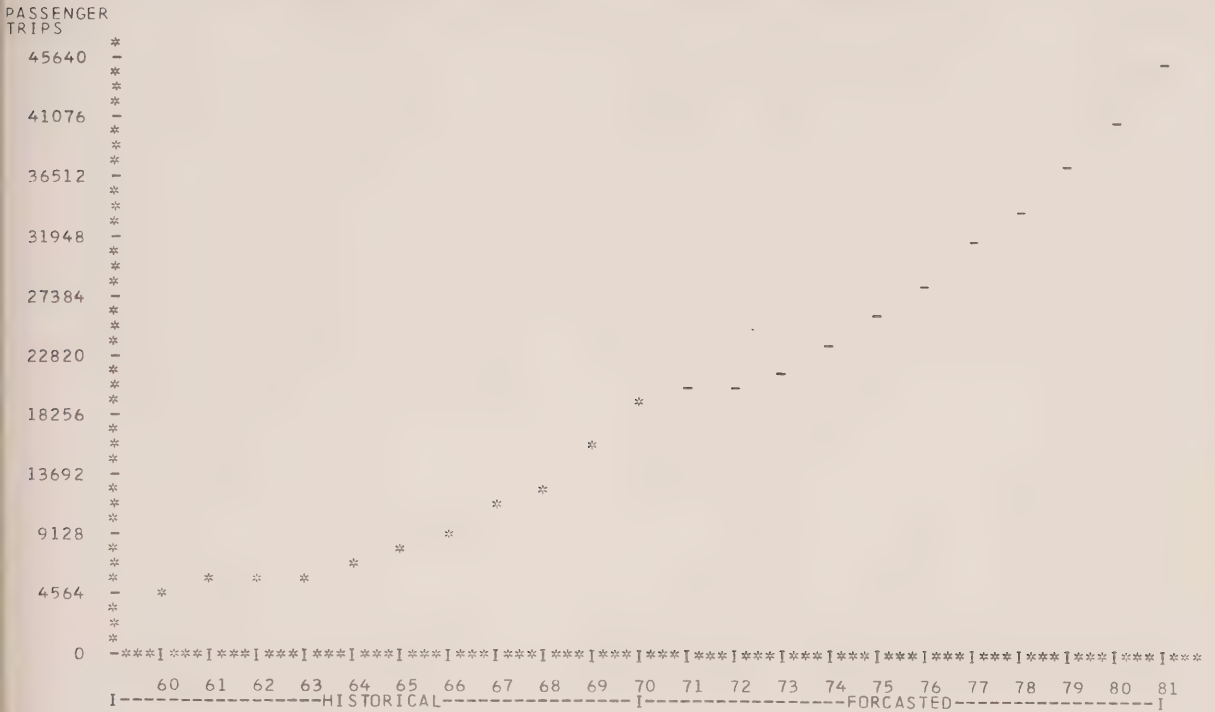
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	23230	1971	33279	33279	33279
1961	18735	1972	35083	34921	34833
1962	10230	1973	36805	36480	36302
1963	12265	1974	38437	37946	37679
1964	14115	1975	39967	39311	38956
1965	16690	1976	41387	40568	40125
1966	23245	1977	42394	41355	40844
1967	24345	1978	43280	42029	41453
1968	24720	1979	44038	42582	41945
1969	32735	1980	44660	43010	42316
1970	38960	1981	45138	43305	42558
TOTAL TRIPS	239270		444468	434786	430290

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YOW OTTAWA, ONT  
DISTANCE 314 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YOW OTTAWA, ONT  
DISTANCE 314 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	5080	1971	20909	20836	20796
1961	6810	1972	21608	21462	21383
1962	6740	1973	22307	22088	21969
1963	6730	1974	24694	24340	24150
1964	7260	1975	27238	26730	26458
1965	9050	1976	29942	29262	28899
1966	9480	1977	33103	32170	31709
1967	11890	1978	36474	35257	34689
1968	12910	1979	40061	38530	37842
1969	16080	1980	43871	41992	41175
1970	20210	1981	47911	45649	44690
TOTAL TRIPS	112240		348118	338316	333760

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YQT PORT ARTHUR, ONT  
DISTANCE 539 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

5920

5328

4736

4144

3552

2960

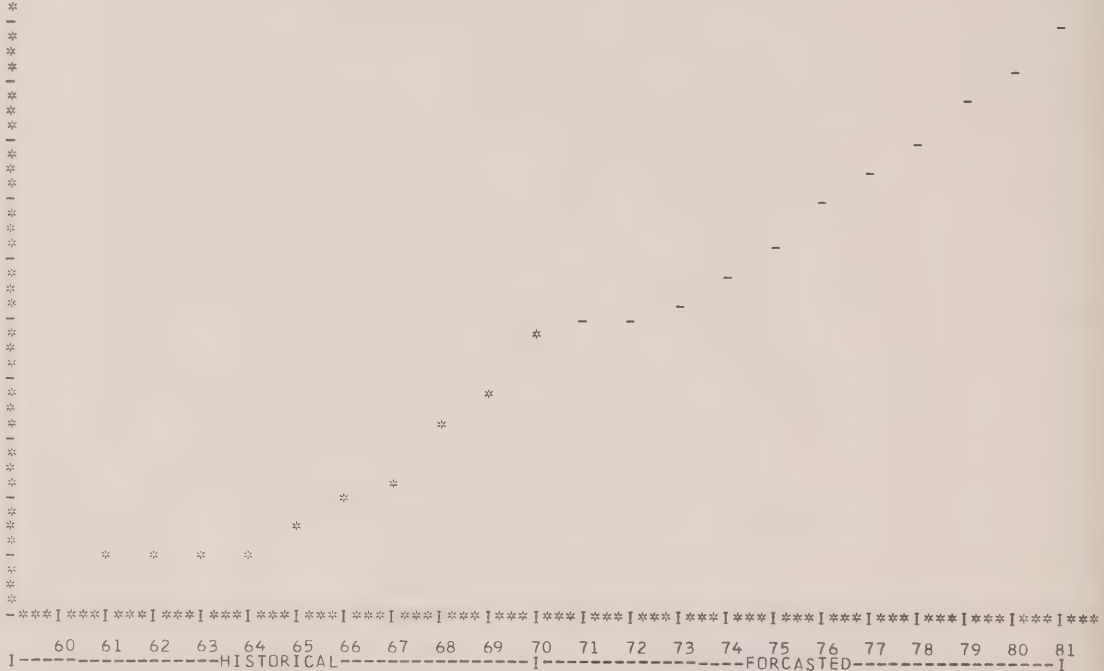
2368

1776

1184

592

0



CODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YQT PORT ARTHUR, ONT  
DISTANCE 539 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	240	1971	3013	3003	2998
1961	690	1972	3116	3097	3087
1962	600	1973	3219	3190	3175
1963	700	1974	3560	3513	3488
1964	690	1975	3913	3845	3809
1965	1020	1976	4279	4188	4140
1966	1260	1977	4645	4526	4469
1967	1380	1978	5020	4870	4803
1968	2060	1979	5402	5220	5141
1969	2280	1980	5792	5574	5484
1970	2910	1981	6188	5932	5831
TOTAL TRIPS			48147	46958	46425

CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YUL MONTREAL, QUE  
DISTANCE 403 MILES TYPE DOMESTIC

## PASSENGER TRIPS

30360

27324

24288

21252

18216

15180

12144

9108

6072

3036

[illegible]

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YUL MONTREAL, QUE  
DISTANCE 403 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	14130	1971	25469	25469	25469
1961	14400	1972	26058	25961	25909
1962	14230	1973	26641	26447	26342
1963	15320	1974	27217	26924	26766
1964	13760	1975	27786	27393	27182
1965	16280	1976	28346	27852	27588
1966	16720	1977	29014	28385	28121
1967	19560	1978	29670	28905	28643
1968	17660	1979	30314	29413	29154
1969	23455	1980	30945	29907	29652
1970	26685	1981	31562	30387	30137
TRIPS	192200		13022	307043	304966

TOTAL TRIPS	192200	13022	307043	304963
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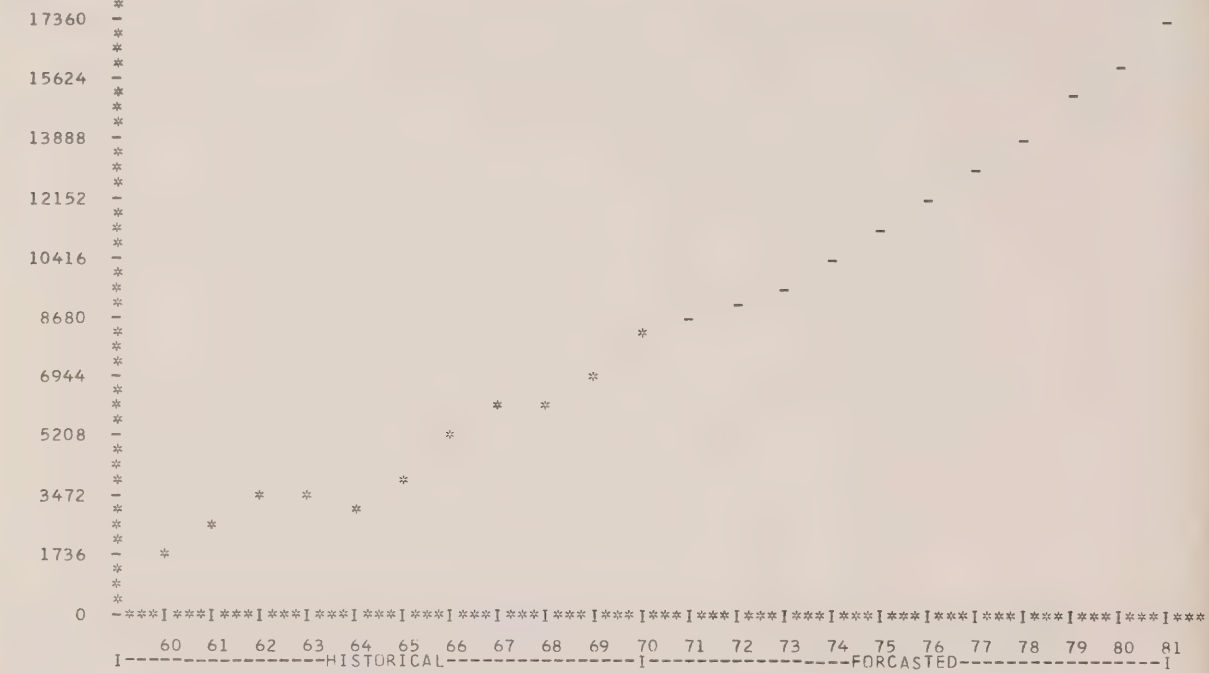
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YWG WINNIPEG, MAN  
DISTANCE 898 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YWG WINNIPEG, MAN  
DISTANCE 898 MILES TYPE DOMESTIC

I---HISTORICAL---I			I---FORCASTED---I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1855	1971	8787	8756	8740
1961	2780	1972	9275	9212	9180
1962	3820	1973	9762	9668	9620
1963	3665	1974	10639	10488	10410
1964	3420	1975	11554	11339	11228
1965	4210	1976	12509	12223	12075
1966	5395	1977	13568	13183	13001
1967	6140	1978	14673	14179	13958
1968	6125	1979	15824	15210	14948
1969	6990	1980	17021	16277	15970
1970	8300	1981	18265	17379	17025
TOTAL TRIPS	52900		141877	137914	136155

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YYZ TORONTO, ONT  
DISTANCE 88 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - YYZ TORONTO, ONT  
DISTANCE 88 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

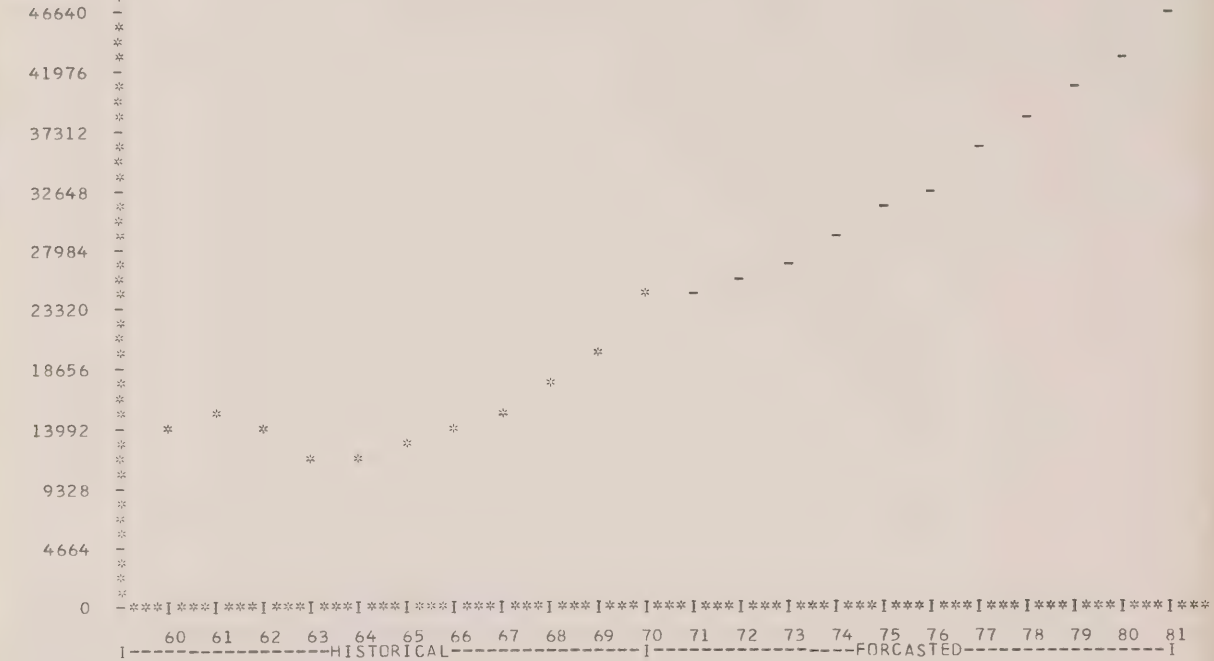
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	21970	1971	23775	23775	23775
1961	21355	1972	23775	23775	23775
1962	15265	1973	23775	23775	23775
1963	15820	1974	23775	23775	23775
1964	14445	1975	23775	23775	23775
1965	13900	1976	23775	23775	23775
1966	14040	1977	23775	23775	23775
1967	16670	1978	23775	23775	23775
1968	17650	1979	23775	23775	23775
1969	19825	1980	23775	23775	23775
1970	23775	1981	23775	23775	23775
TOTAL TRIPS	194715		261525	261525	261525

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYB NORTH RAY, ONT - YYZ TORONTO, ONT  
DISTANCE 186 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYB NORTH RAY, ONT - YYZ TORONTO, ONT  
DISTANCE 186 MILES TYPE DOMESTIC

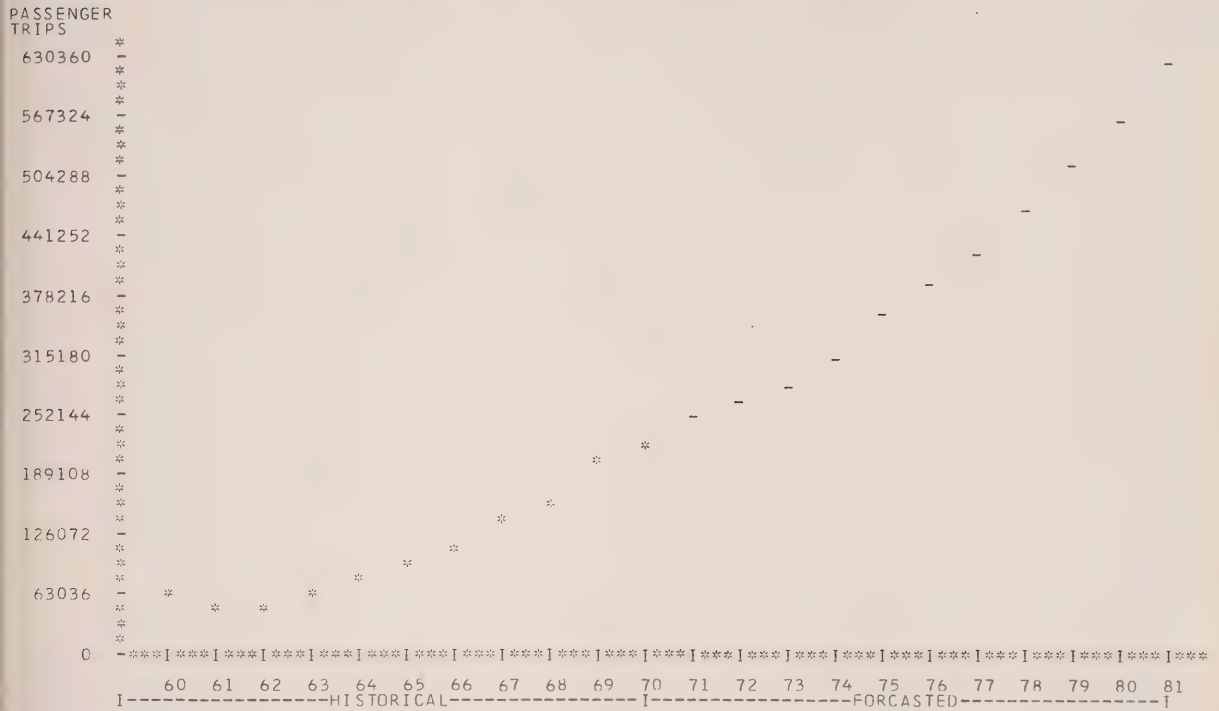
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	14770	1971	25732	25648	25604
1961	16130	1972	26624	26457	26368
1962	14800	1973	27516	27265	27132
1963	12470	1974	29774	29375	29163
1964	12685	1975	32115	31551	31253
1965	13990	1976	34538	33794	33400
1966	15010	1977	37205	36231	35758
1967	16235	1978	39595	38737	38179
1968	18630	1979	42800	41309	40662
1969	19935	1980	45725	43947	43205
1970	24840	1981	48734	46648	45806
TOTAL TRIPS			390722	380962	376530

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA  
DISTANCE 154 MILES - YEG EDMONTON, ALTA  
TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA  
DISTANCE 154 MILES - YEG EDMONTON, ALTA  
TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	65890	1971	256512	255399	254848
1961	59140	1972	278179	275953	274852
1962	57530	1973	299846	296507	294855
1963	64075	1974	334363	328947	326273
1964	78910	1975	371338	363554	359717
1965	102350	1976	410854	400396	395250
1966	125825	1977	455641	441077	434509
1967	157125	1978	503513	484339	476193
1968	173220	1979	554571	530260	520370
1969	212915	1980	608917	578918	567113
1970	234845	1981	666652	630390	616491
TOTAL TRIPS	1331825		4740386	4585740	4520471

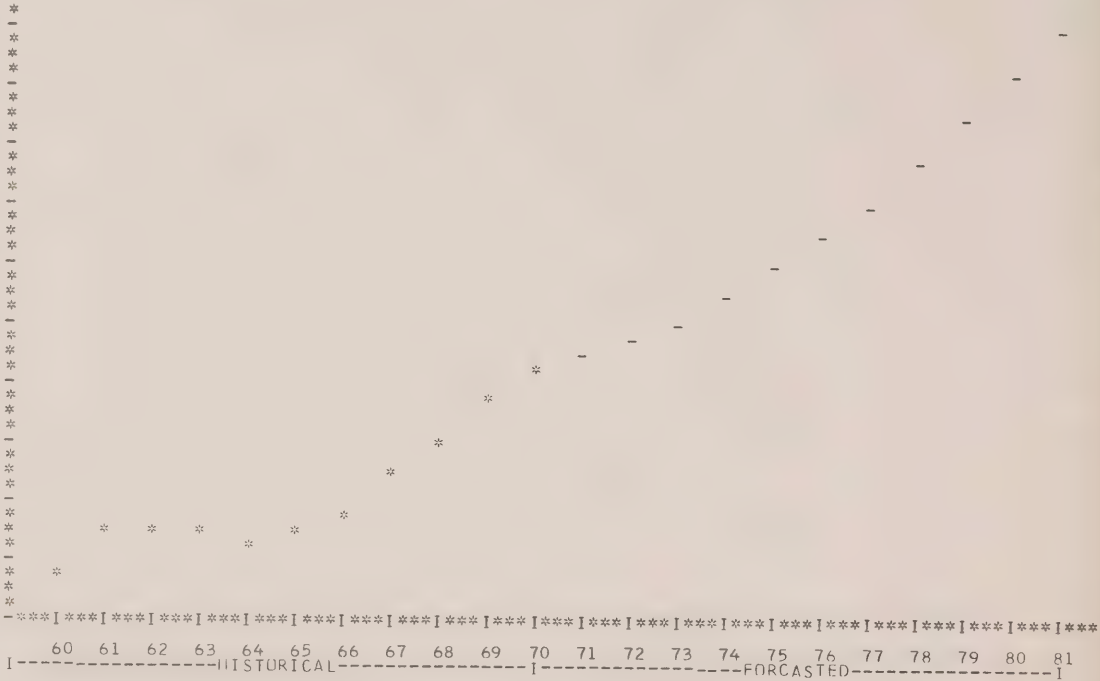
CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YHZ HALIFAX, NS  
DISTANCE 2327 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

10480  
9432  
8384  
7336  
6288  
5240  
4192  
3144  
2096  
1048  
0



CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YHZ HALIFAX, NS  
DISTANCE 2327 MILES TYPE DOMESTIC

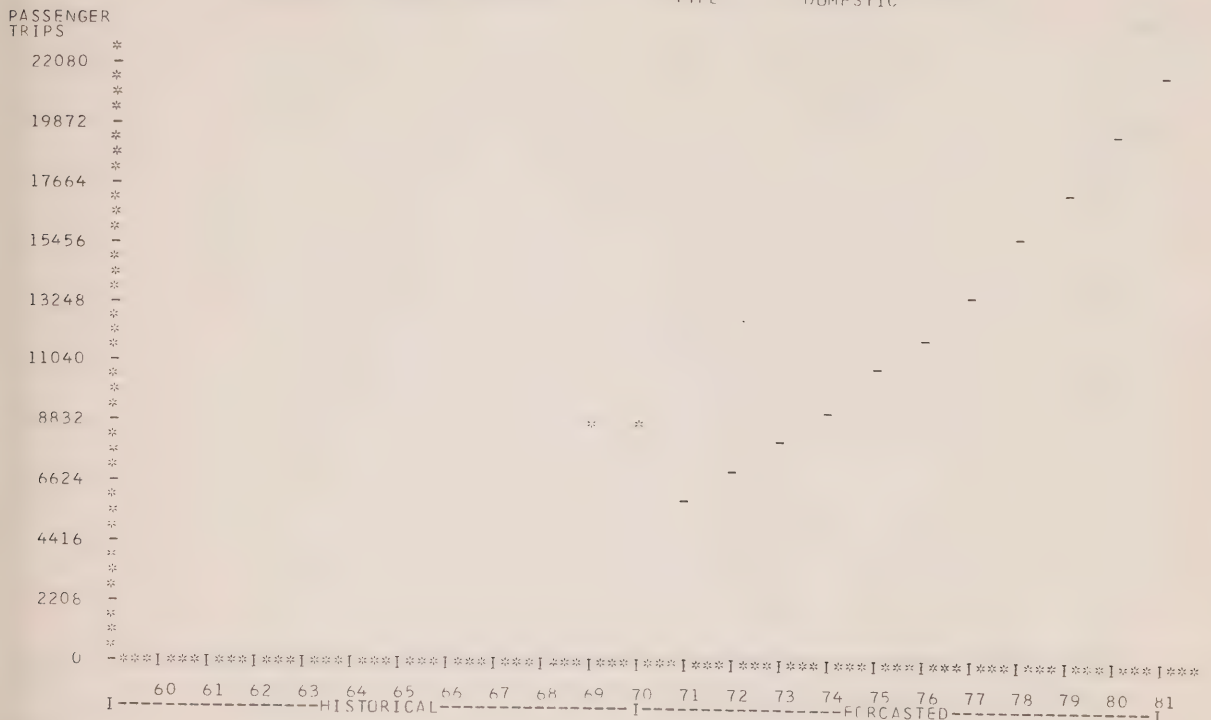
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	950	1971	4926	4907	4896
1961	1590	1972	5148	5109	5087
1962	1670	1973	5369	5311	5278
1963	1750	1974	5925	5832	5777
1964	1390	1975	6513	6380	6301
1965	1645	1976	7133	6956	6850
1966	1950	1977	7841	7596	7462
1967	2860	1978	8590	8271	8105
1968	3220	1979	9381	8980	8779
1969	4140	1980	10217	9724	9486
1970	4705	1981	11098	10505	10225
TOTAL TRIPS	25870		82141	79571	78246

CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YKA KAMLOOPS, BC  
DISTANCE 280 MILES TYPE DOMESTIC



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

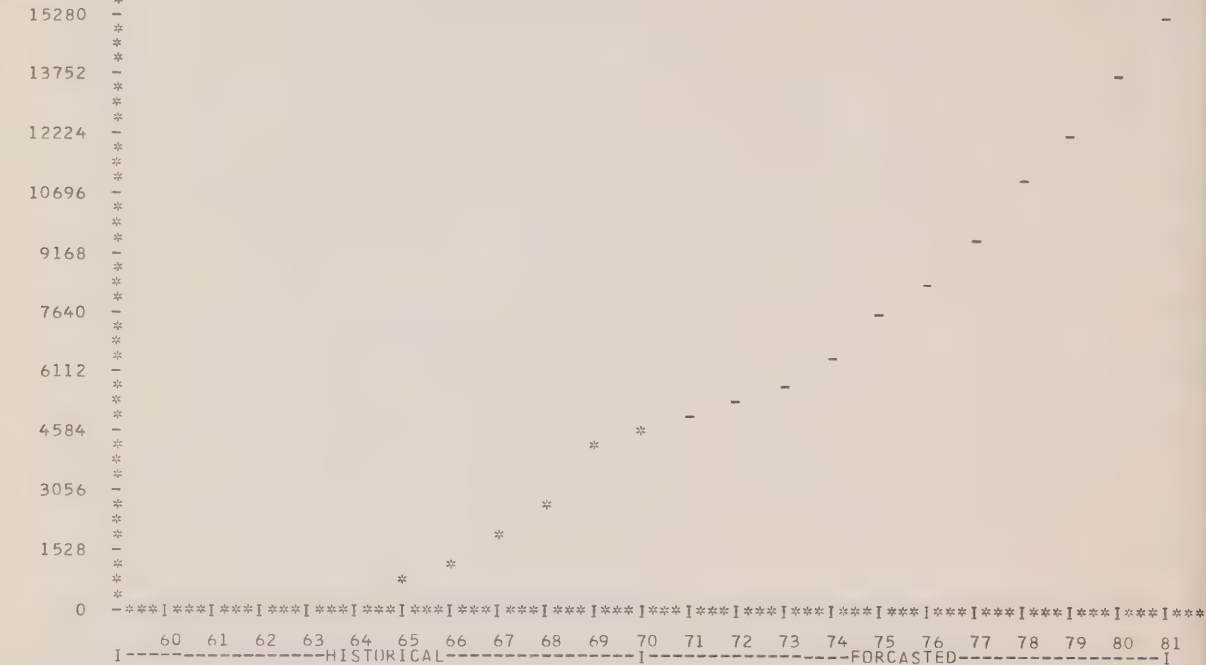
CITY PAIR YYC CALGARY, ALTA - YKA KAMLOOPS, BC  
DISTANCE 280 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	35	1971	6120	6120	6120
1961	70	1972	7301	7265	7246
1962	35	1973	8575	8491	8449
1963	10	1974	9944	9802	9730
1964	85	1975	11411	11199	11092
1965	120	1976	12976	12685	12537
1966	45	1977	14756	14343	14154
1967	135	1978	16661	16109	15874
1968	735	1979	18698	17988	17700
1969	9310	1980	20869	19982	19636
1970	9350	1981	23181	22094	21683
TOTAL TRIPS	19970		150494	146078	144221

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YLW KELOWNA, BC  
DISTANCE 248 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YLW KELOWNA, BC  
DISTANCE 248 MILES TYPE DOMESTIC

I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	20	1971	5099	5079	5070
1961	20	1972	5523	5484	5465
1962	45	1973	5947	5888	5860
1963	35	1974	6863	6764	6714
1964	30	1975	7844	7698	7624
1965	810	1976	8895	8693	8591
1966	1275	1977	10132	9846	9714
1967	2005	1978	11465	11081	10916
1968	2800	1979	12898	12401	12198
1969	4270	1980	14433	13810	13564
1970	4675	1981	16073	15308	15016
TOTAL TRIPS	15985		105172	102052	100732

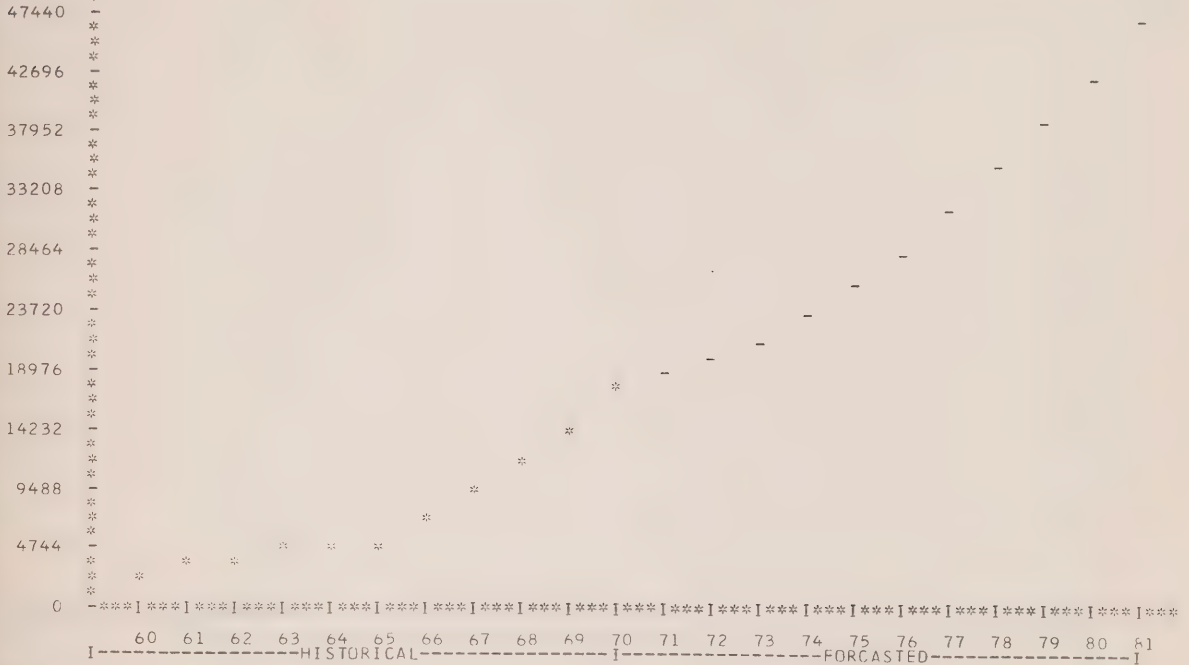
CODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YOW OTTAWA, ONT  
DISTANCE 1789 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YOW OTTAWA, ONT  
DISTANCE 1789 MILES TYPE DOMESTIC

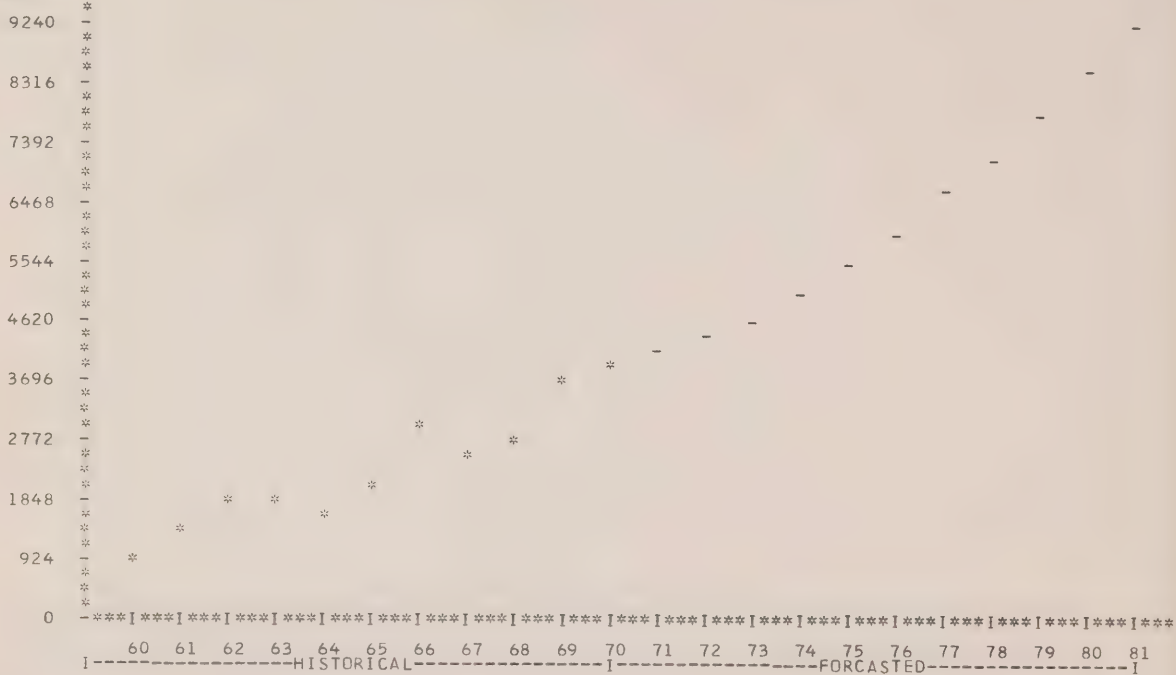
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3130	1971	19498	19422	19383
1961	4060	1972	20611	20460	20382
1962	4515	1973	21724	21497	21380
1963	5010	1974	24389	24017	23826
1964	4930	1975	27244	26706	26430
1965	5080	1976	30297	29569	29196
1966	7865	1977	33744	32733	32257
1967	9985	1978	37431	36100	35509
1968	12410	1979	41364	39675	38957
1969	14690	1980	45553	43465	42606
1970	18385	1981	50004	47476	46462
TOTAL TRIPS			351859	341120	336388

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YQG WINDSOR, ONT  
DISTANCE 1578 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YQG WINDSOR, ONT  
DISTANCE 1578 MILES TYPE DOMESTIC

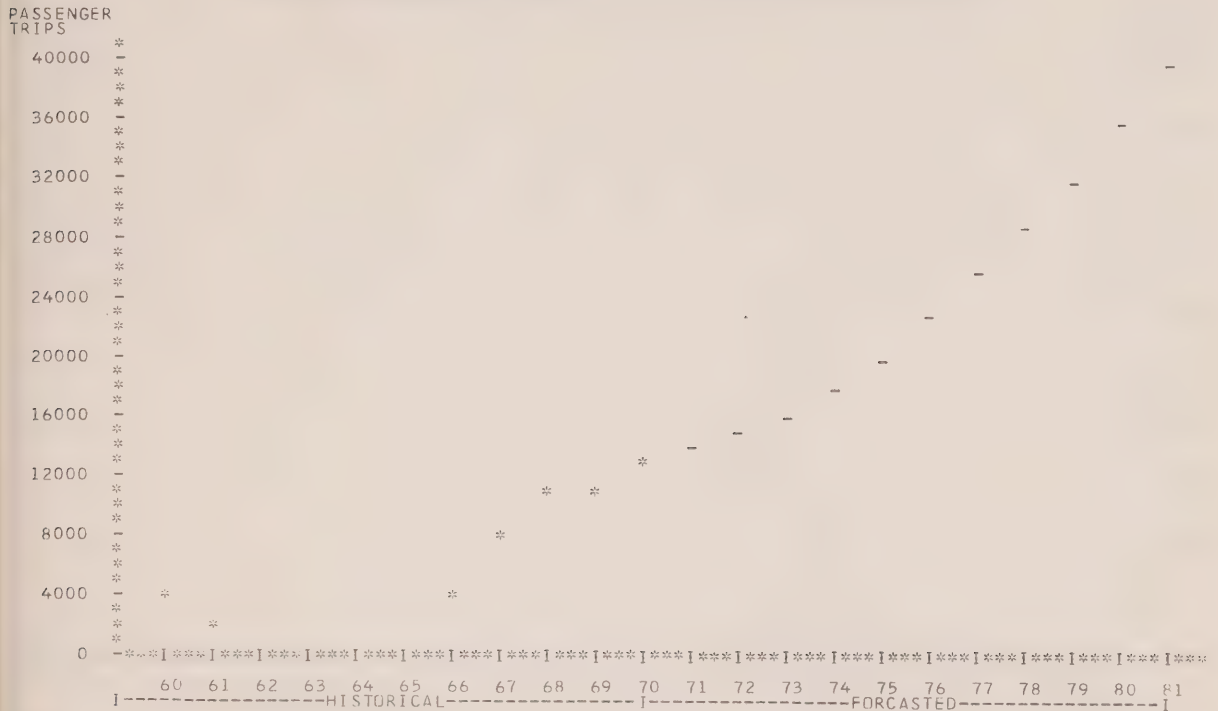
I---HISTORICAL---I-----FORCASTED-----I											
DATE		TEMPERATURE		WIND		HUMIDITY		PRESSURE		VISIBILITY	
TIME	DATE	TEMP	WIND	TEMP	WIND	TEMP	WIND	TEMP	WIND	TEMP	WIND
0000	10/01/2023	15.0	10.0	15.0	10.0	15.0	10.0	15.0	10.0	15.0	10.0
0100	10/01/2023	14.0	10.0	14.0	10.0	14.0	10.0	14.0	10.0	14.0	10.0
0200	10/01/2023	13.0	10.0	13.0	10.0	13.0	10.0	13.0	10.0	13.0	10.0
0300	10/01/2023	12.0	10.0	12.0	10.0	12.0	10.0	12.0	10.0	12.0	10.0
0400	10/01/2023	11.0	10.0	11.0	10.0	11.0	10.0	11.0	10.0	11.0	10.0
0500	10/01/2023	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
0600	10/01/2023	9.0	10.0	9.0	10.0	9.0	10.0	9.0	10.0	9.0	10.0
0700	10/01/2023	8.0	10.0	8.0	10.0	8.0	10.0	8.0	10.0	8.0	10.0
0800	10/01/2023	7.0	10.0	7.0	10.0	7.0	10.0	7.0	10.0	7.0	10.0
0900	10/01/2023	6.0	10.0	6.0	10.0	6.0	10.0	6.0	10.0	6.0	10.0
1000	10/01/2023	5.0	10.0	5.0	10.0	5.0	10.0	5.0	10.0	5.0	10.0
1100	10/01/2023	4.0	10.0	4.0	10.0	4.0	10.0	4.0	10.0	4.0	10.0
1200	10/01/2023	3.0	10.0	3.0	10.0	3.0	10.0	3.0	10.0	3.0	10.0
1300	10/01/2023	2.0	10.0	2.0	10.0	2.0	10.0	2.0	10.0	2.0	10.0
1400	10/01/2023	1.0	10.0	1.0	10.0	1.0	10.0	1.0	10.0	1.0	10.0
1500	10/01/2023	0.0	10.0	0.0	10.0	0.0	10.0	0.0	10.0	0.0	10.0
1600	10/01/2023	-1.0	10.0	-1.0	10.0	-1.0	10.0	-1.0	10.0	-1.0	10.0
1700	10/01/2023	-2.0	10.0	-2.0	10.0	-2.0	10.0	-2.0	10.0	-2.0	10.0
1800	10/01/2023	-3.0	10.0	-3.0	10.0	-3.0	10.0	-3.0	10.0	-3.0	10.0
1900	10/01/2023	-4.0	10.0	-4.0	10.0	-4.0	10.0	-4.0	10.0	-4.0	10.0
2000	10/01/2023	-5.0	10.0	-5.0	10.0	-5.0	10.0	-5.0	10.0	-5.0	10.0
2100	10/01/2023	-6.0	10.0	-6.0	10.0	-6.0	10.0	-6.0	10.0	-6.0	10.0
2200	10/01/2023	-7.0	10.0	-7.0	10.0	-7.0	10.0	-7.0	10.0	-7.0	10.0
2300	10/01/2023	-8.0	10.0	-8.0	10.0	-8.0	10.0	-8.0	10.0	-8.0	10.0
2400	10/01/2023	-9.0	10.0	-9.0	10.0	-9.0	10.0	-9.0	10.0	-9.0	10.0
0000	10/02/2023	-10.0	10.0	-10.0	10.0	-10.0	10.0	-10.0	10.0	-10.0	10.0
0100	10/02/2023	-11.0	10.0	-11.0	10.0	-11.0	10.0	-11.0	10.0	-11.0	10.0
0200	10/02/2023	-12.0	10.0	-12.0	10.0	-12.0	10.0	-12.0	10.0	-12.0	10.0
0300	10/02/2023	-13.0	10.0	-13.0	10.0	-13.0	10.0	-13.0	10.0	-13.0	10.0
0400	10/02/2023	-14.0	10.0	-14.0	10.0	-14.0	10.0	-14.0	10.0	-14.0</	

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1070	1971	4311	4295	4286
1961	1570	1972	4578	4545	4527
1962	2020	1973	4844	4795	4769
1963	2010	1974	5301	5221	5180
1964	1830	1975	5784	5671	5613
1965	2305	1976	6294	6144	6067
1966	3215	1977	6907	6707	6605
1967	2610	1978	7558	7290	7172
1968	2910	1979	8248	7913	7771
1969	3700	1980	8979	8570	8401
1970	4045	1981	9752	9261	9065
TOTAL TRIPS	27265		72556	70406	69456

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YOL LEITHBRIDGE, ALTA  
DISTANCE 115 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YOL LEITHBRIDGE, ALTA  
DISTANCE 115 MILES TYPE DOMESTIC

I-----HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4860	1971	14830	14771	14741
1961	2470	1972	15688	15569	15509
1962	0	1973	16545	16267	16277
1963	1635	1974	18764	18467	18320
1964	1775	1975	21143	20708	20494
1965	1775	1976	23688	23093	22802
1966	4353	1977	26876	26024	25641
1967	8312	1978	30325	29175	28689
1968	11373	1979	34043	32556	31953
1969	11769	1980	38042	36173	35440
1970	13973	1981	42331	40035	39156
TOTAL TRIPS	62295		282275	272938	269022

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YQR REGINA, SASK  
DISTANCE 411 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YQR REGINA, SASK  
DISTANCE 411 MILES TYPE DOMESTIC

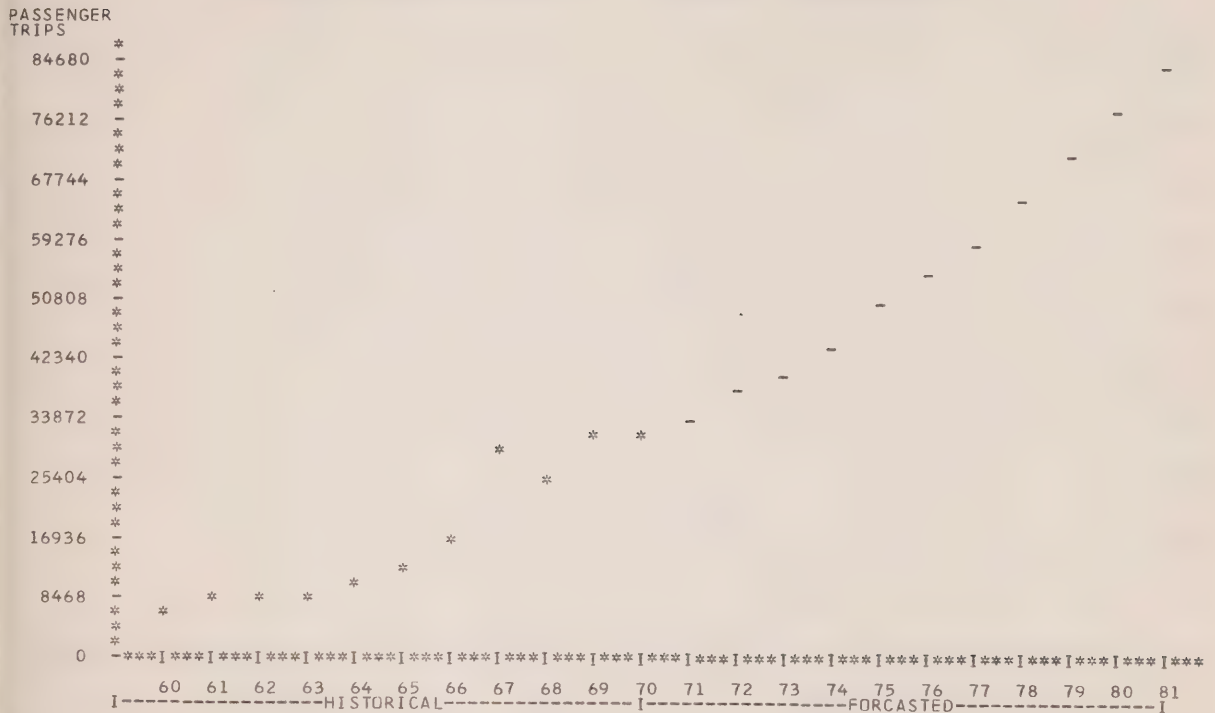
I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	14300	1971	44901	44717	44627
1961	15440	1972	48173	47805	47624
1962	16325	1973	51445	50893	50621
1963	20050	1974	56027	55146	54712
1964	20400	1975	60850	59601	58989
1965	25310	1976	65917	64263	63453
1966	27885	1977	71739	69475	68460
1967	32305	1978	77875	74938	73701
1968	33510	1979	84333	80659	79178
1969	36070	1980	91121	86641	84897
1970	41630	1981	98245	92890	90862
TOTAL TRIPS			750626	727028	717124

CODE 1  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YUL MONTREAL, QUE  
DISTANCE 1867 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YUL MONTREAL, QUE  
DISTANCE 1867 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

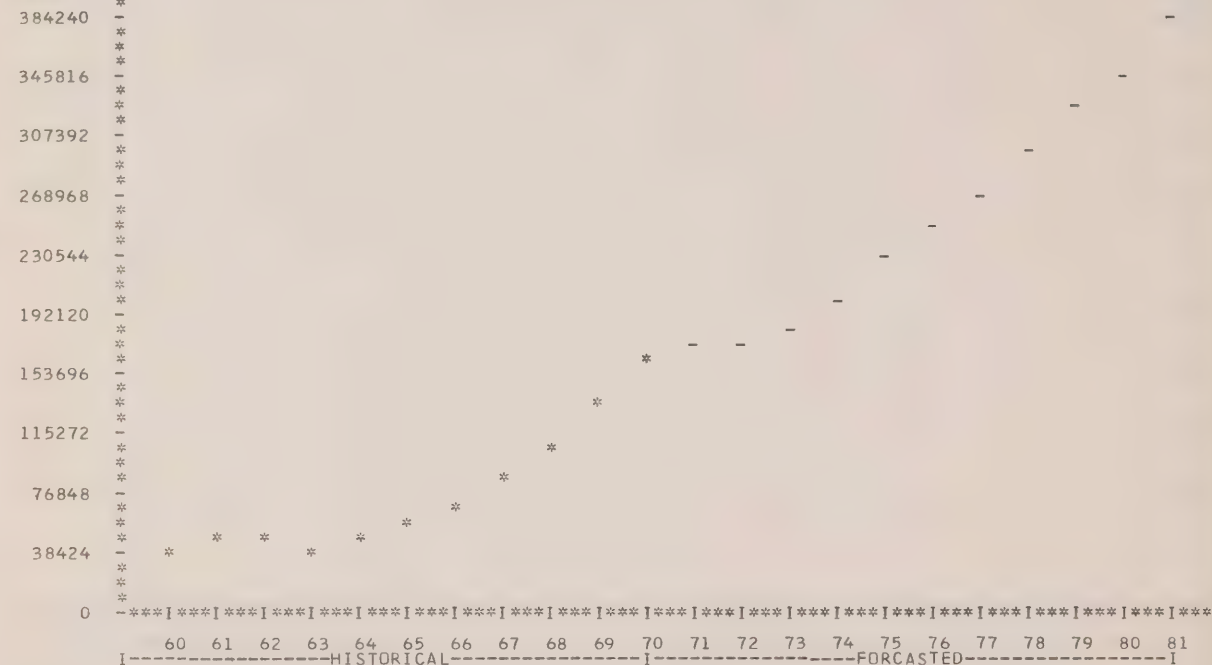
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6545	1971	35570	35425	35350
1961	8600	1972	38990	38700	38550
1962	8820	1973	42411	41975	41750
1963	9615	1974	47119	46409	46045
1964	10925	1975	52112	51090	50565
1965	12730	1976	57397	56021	55316
1966	18315	1977	63107	61229	60477
1967	30380	1978	69134	66697	65900
1968	23810	1979	75487	72429	71590
1969	32435	1980	82171	78430	77551
1970	32150	1981	89194	84705	83789
TOTAL TRIPS	196325		652692	633110	626883

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YVR VANCOUVER, BC  
DISTANCE 426 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YVR VANCOUVER, BC  
DISTANCE 426 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

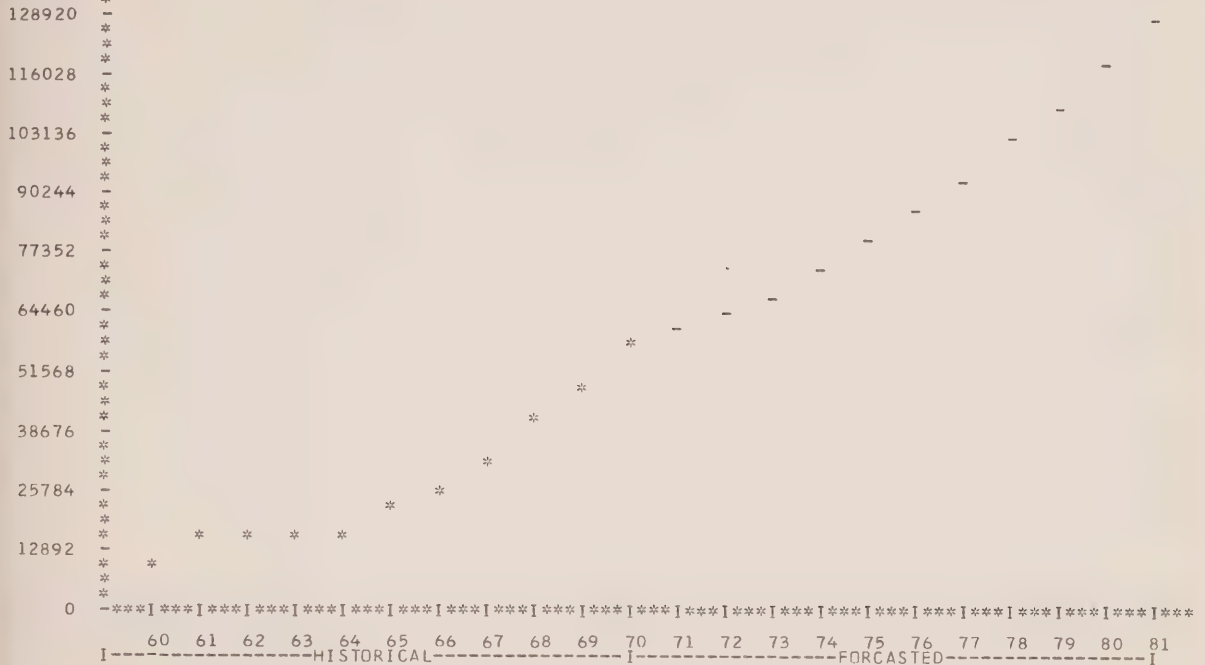
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	44115	1971	174819	174181	173855
1961	57320	1972	183603	182327	181675
1962	51105	1973	192387	190473	189495
1963	46835	1974	213139	210045	208468
1964	53150	1975	235249	230817	228562
1965	62555	1976	258758	252823	249808
1966	75930	1977	284460	276382	272656
1967	93415	1978	311734	301270	296762
1968	111175	1979	340623	327520	322158
1969	141910	1980	371171	355168	348875
1970	166035	1981	403424	384247	376944
TOTAL TRIPS			2969367	2885253	2849258

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YWG WINNIPEG, MAN  
DISTANCE 741 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YWG WINNIPEG, MAN  
DISTANCE 741 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	12715	1971	63768	63531	63413
1961	17975	1972	66562	66088	65852
1962	16475	1973	69356	68644	68290
1963	18545	1974	76352	75202	74630
1964	19285	1975	83692	82043	81225
1965	23855	1976	91380	89171	88078
1966	27555	1977	99574	96573	95214
1967	33255	1978	108129	104250	102601
1968	42740	1979	117049	112204	110240
1969	50245	1980	126337	120435	118129
1970	60975	1981	135996	128944	126269
TOTAL TRIPS	323620		1038195	1007085	993941

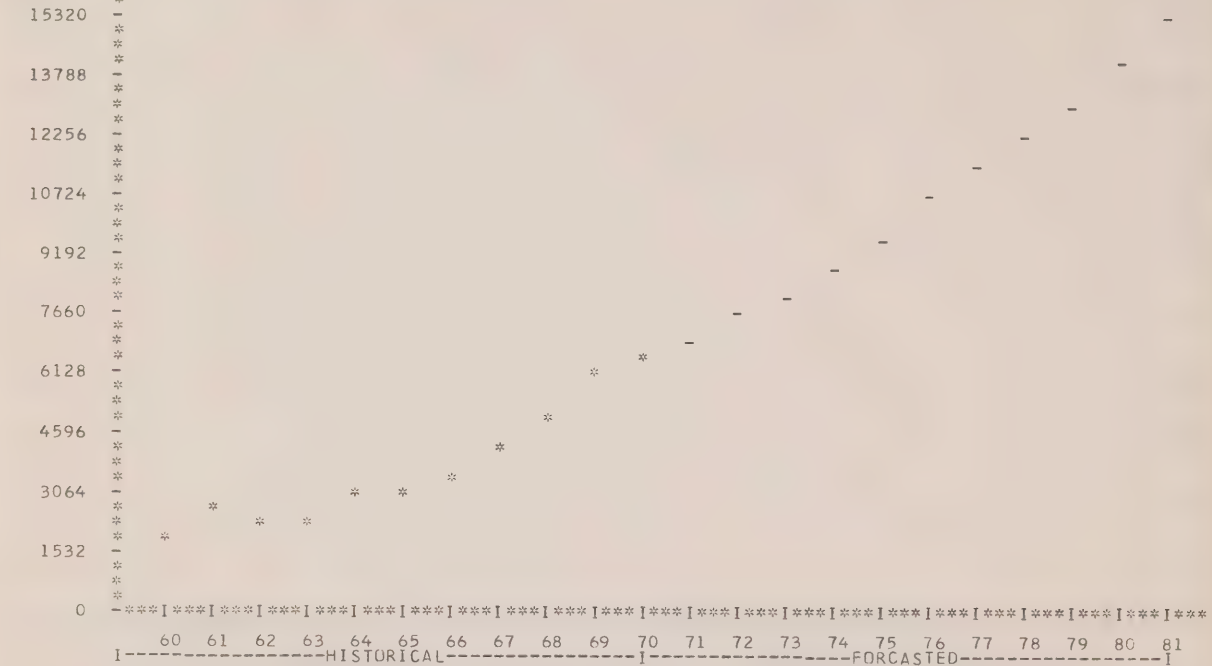
CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YYC CRANBROOK, BC  
DISTANCE 130 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YYC CRANBROOK, BC  
DISTANCE 130 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

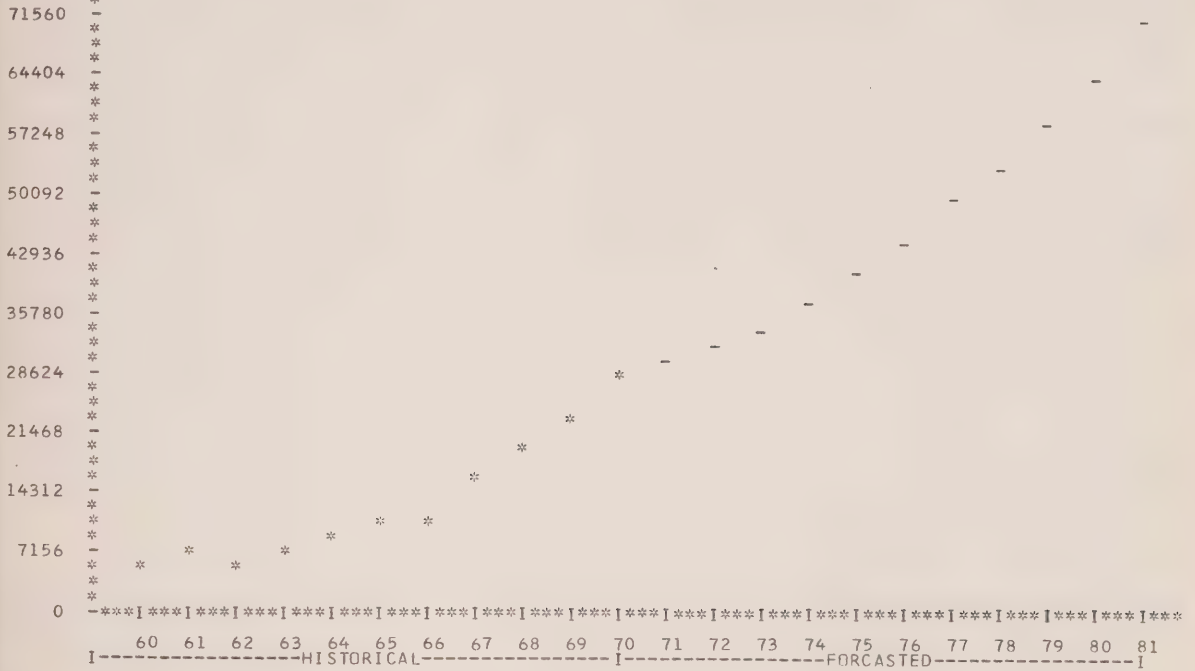
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1985	1971	7270	7241	7226
1961	2905	1972	7855	7797	7768
1962	2435	1973	8440	8353	8309
1963	2415	1974	9259	9122	9051
1964	3175	1975	10129	9935	9835
1965	3415	1976	11052	10795	10663
1966	3715	1977	11964	11619	11459
1967	4380	1978	12922	12484	12293
1968	5150	1979	13930	13389	13165
1969	6260	1980	14987	14335	14076
1970	6685	1981	16095	15323	15026
TOTAL TRIPS	42520		123903	120393	118871

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YXE SASKATOON, SASK  
DISTANCE 323 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YXE SASKATOON, SASK  
DISTANCE 323 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6610	1971	31129	31003	30942
1961	7385	1972	32813	32562	32439
1962	6470	1973	34497	34120	33936
1963	8320	1974	38446	37834	37532
1964	9225	1975	42646	41762	41328
1965	10775	1976	47104	45913	45328
1966	11490	1977	52172	50510	49763
1967	17265	1978	57563	55370	54442
1968	20125	1979	63286	60500	59372
1969	24375	1980	69350	65907	64558
1970	29445	1981	75765	71596	70007
TOTAL TRIPS			544771	527077	519647

CODE 1

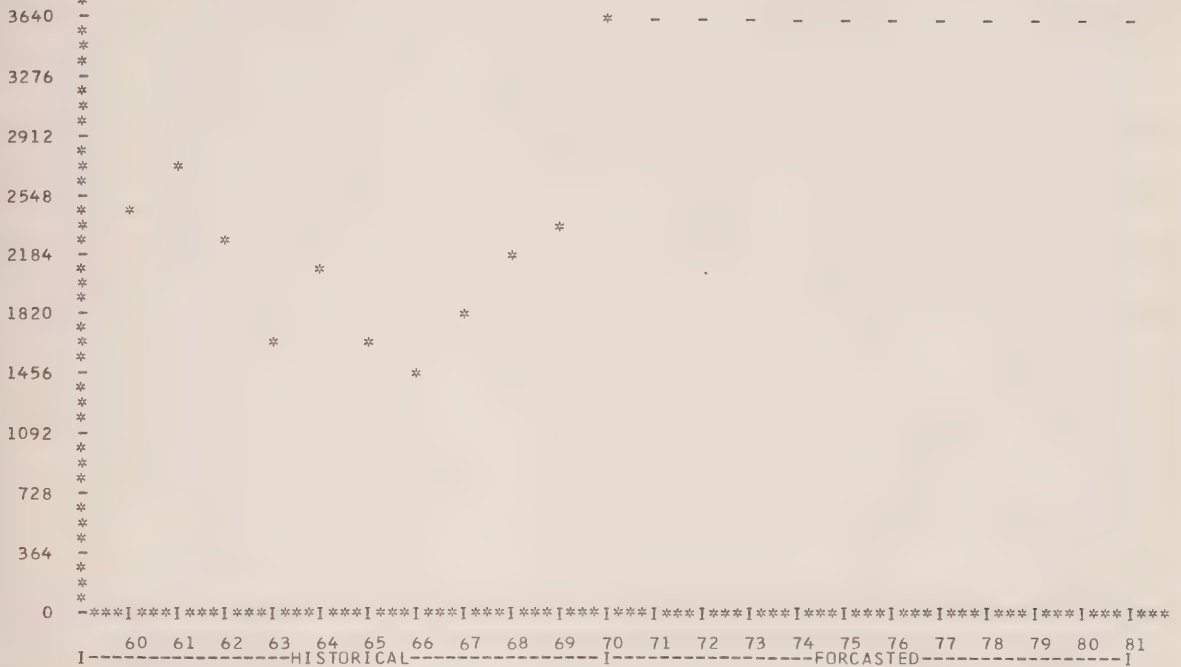
PASSENGER  
TRIPS

## I---HISTORICAL-----I-----FORCASTED-----I

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YYF PENTICTON, BC  
DISTANCE 271 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYC	CALGARY, ALTA	- YYF	PENTICTON, BC
DISTANCE		271 MILES	TYPE	DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2515	1971	3670	3670	3670
1961	2765	1972	3670	3670	3670
1962	2290	1973	3670	3670	3670
1963	1690	1974	3670	3670	3670
1964	2115	1975	3670	3670	3670
1965	1645	1976	3670	3670	3670
1966	1545	1977	3670	3670	3670
1967	1885	1978	3670	3670	3670
1968	2250	1979	3670	3670	3670
1969	2420	1980	3670	3670	3670
1970	3670	1981	3670	3670	3670
TRIPS	24790		40370	40370	40370

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YYJ VICTORIA, BC  
DISTANCE 452 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

40600

36540

32480

28420

24360

20300

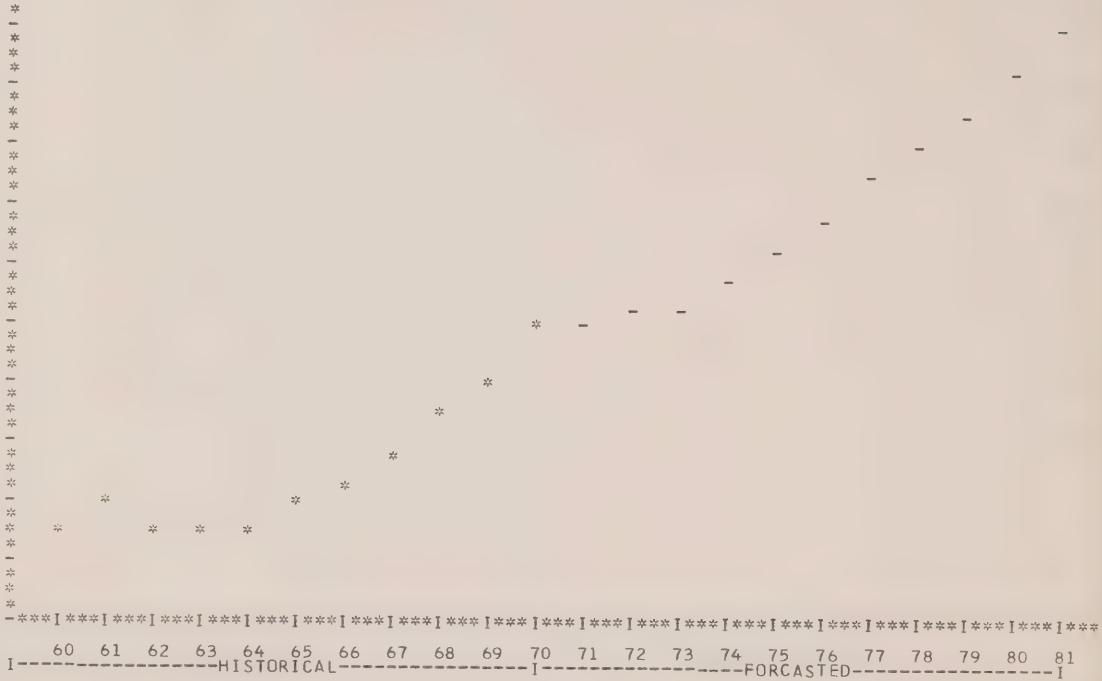
16240

12180

8120

4060

0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YYJ VICTORIA, BC  
DISTANCE 452 MILES TYPE DOMESTIC

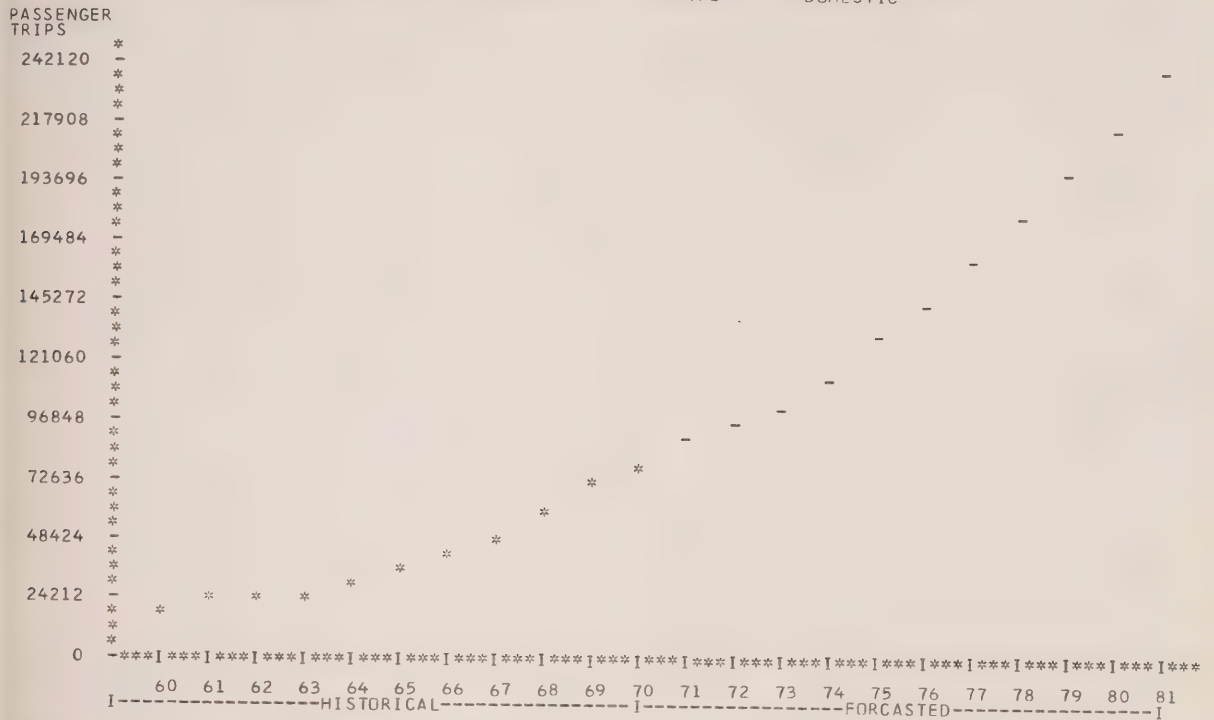
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	7005	1971	21297	21224	21187
1961	8345	1972	21804	21658	21584
1962	7050	1973	22311	22092	21981
1963	6365	1974	24433	24084	23907
1964	6465	1975	26678	26182	25931
1965	8320	1976	29049	28391	28057
1966	9525	1977	31504	30626	30224
1967	11830	1978	34082	32964	32487
1968	14930	1979	36785	35404	34847
1969	16735	1980	39615	37951	37307
1970	20790	1981	42575	40604	39868
TOTAL TRIPS			330133	321180	317380

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YYZ TORONTO, ONT  
DISTANCE 1670 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - YYZ TORONTO, ONT  
DISTANCE 1670 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	19055	1971	91782	91389	91187
1961	28400	1972	100589	99804	99399
1962	27875	1973	109396	108218	107611
1963	27460	1974	122486	120574	119586
1964	31435	1975	136552	133798	132379
1965	38030	1976	151630	147923	146016
1966	44895	1977	169588	164373	161903
1967	52160	1978	188898	181980	178879
1968	64690	1979	209609	200781	196980
1969	75735	1980	231769	220816	216242
1970	82975	1981	255427	242124	236701
TOTAL TRIPS	492710		1767726	1711780	1686883

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYD SMITHERS, BC - YVR VANCOUVER, BC  
DISTANCE 425 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

9160

8244

7328

6412

5496

4580

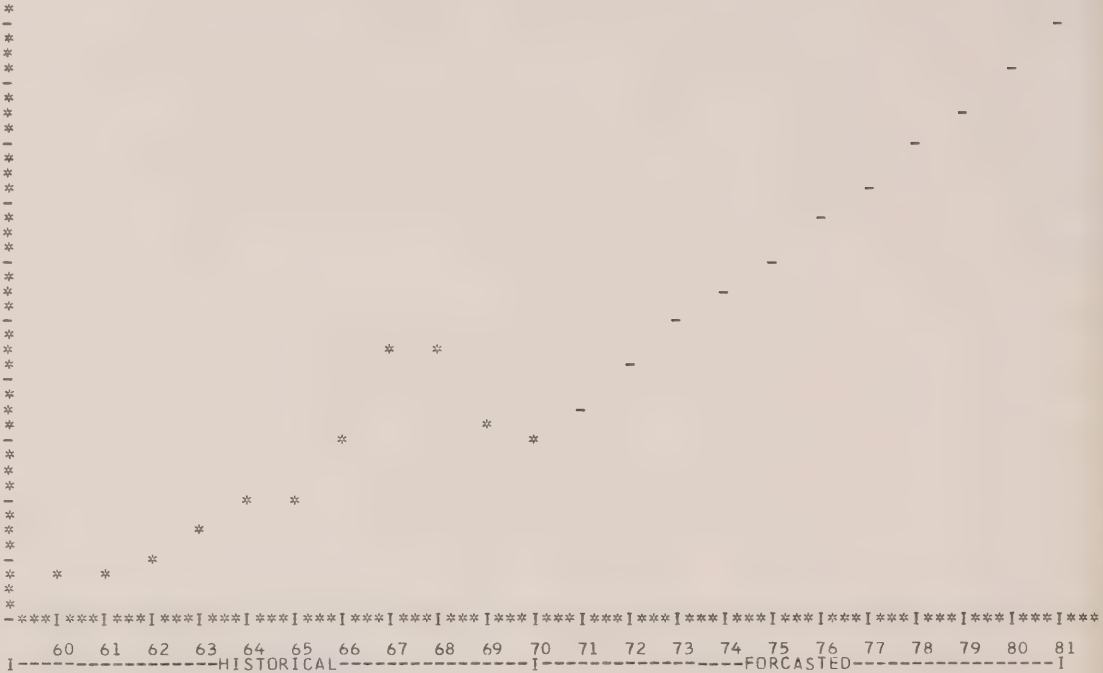
3664

2748

1832

916

0



CODE 1  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYD SMITHERS, BC - YVR VANCOUVER, BC  
DISTANCE 425 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

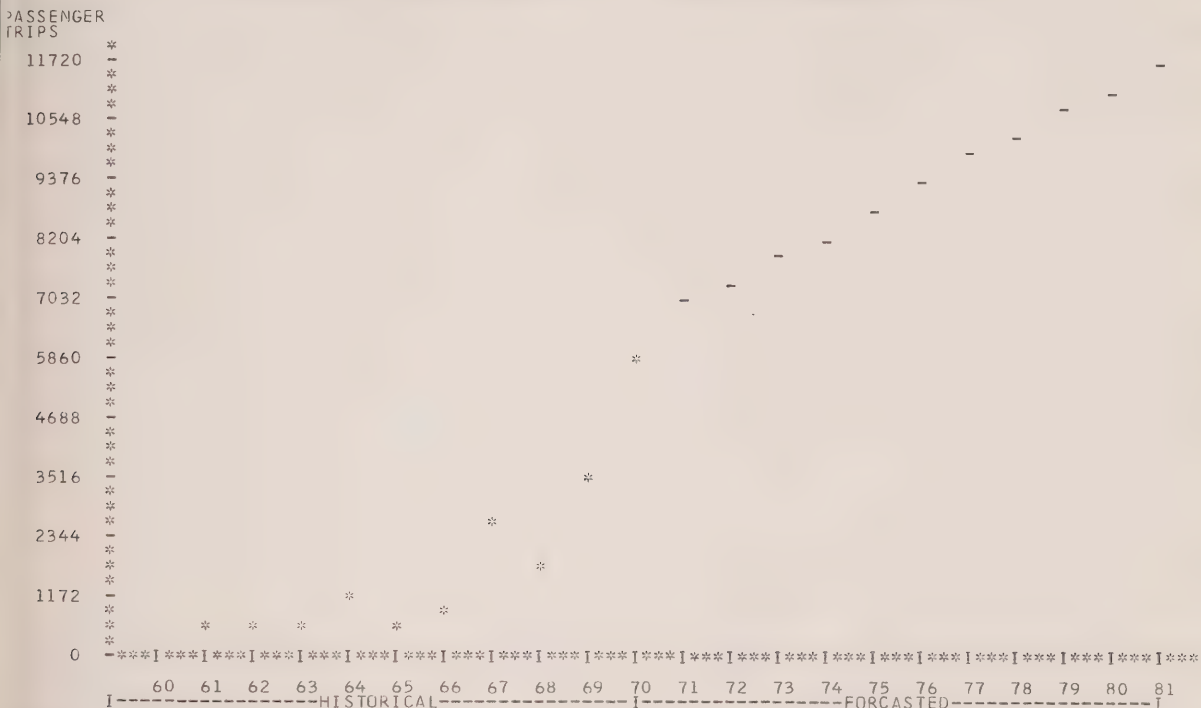
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	710	1971	3429	3415	3408
1961	815	1972	4093	4065	4051
1962	975	1973	4758	4716	4694
1963	1450	1974	5268	5200	5164
1964	1900	1975	5811	5713	5661
1965	1935	1976	6387	6255	6186
1966	2860	1977	6962	6788	6706
1967	4260	1978	7569	7334	7251
1968	4320	1979	8206	7934	7821
1969	3070	1980	8876	8547	8415
1970	2765	1981	9579	9188	9041
TOTAL TRIPS			70938	69169	68401

CODE 1  
-----



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVE FORT NELSON, BC - YVR VANCOUVER, BC  
DISTANCE 667 MILES TYPE DOMESTIC



IDE 2  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVE FORT NELSON, BC - YVR VANCOUVER, BC  
DISTANCE 667 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	555	1971	7116	7116	7116
1961	630	1972	7560	7543	7534
1962	680	1973	8065	8001	7981
1963	695	1974	8551	8490	8458
1964	1305	1975	9100	9012	8965
1965	650	1976	9686	9566	9503
1966	905	1977	10135	9982	9910
1967	2755	1978	10597	10408	10325
1968	1810	1979	11073	10843	10751
1969	3580	1980	11562	11289	11185
1970	5910	1981	12065	11745	11629
TOTAL TRIPS	19475		105510	103995	103357

IDE 2  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYE	FORT NELSON, BC	- YXJ	FORT ST JOHN, BC
DISTANCE		193 MILES	TYPE	DOMESTIC



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYE	FORT NELSON, BC	- YXJ	FORT ST JOHN, BC
DISTANCE		193 MILES	TYPE	DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

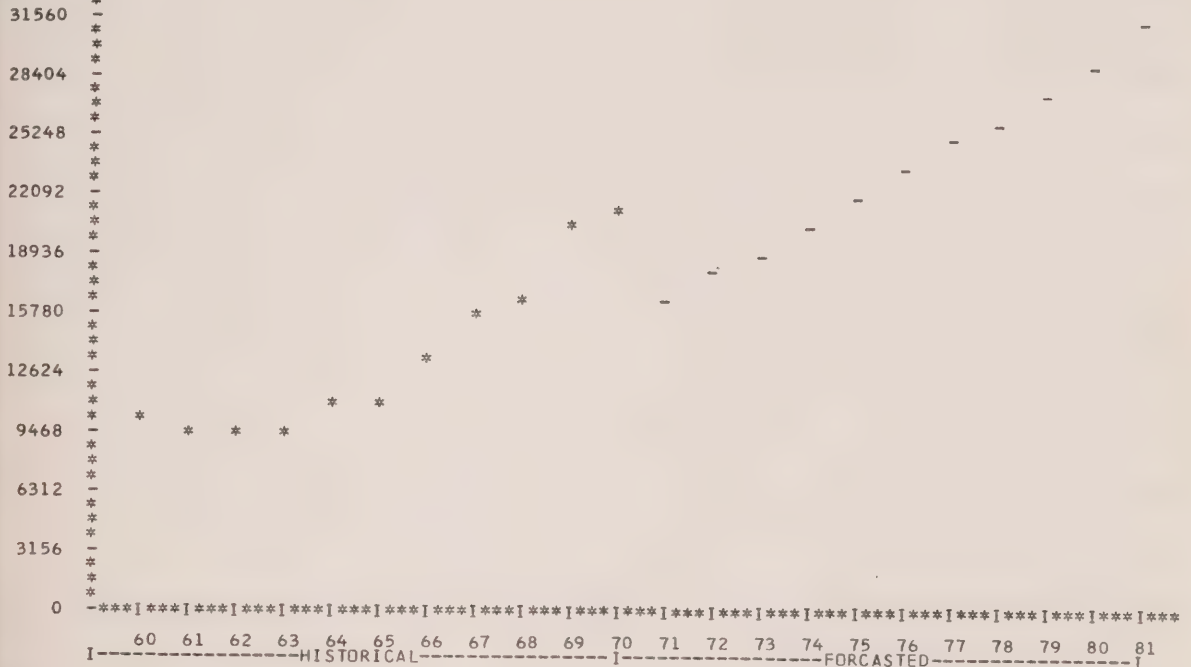
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	865	1971	10573	10573	10573
1961	1490	1972	11116	11093	11080
1962	1625	1973	11699	11648	11621
1963	1530	1974	12324	12242	12197
1964	1780	1975	12992	12874	12810
1965	1790	1976	13705	13546	13461
1966	1905	1977	14236	14033	13936
1967	2500	1978	14784	14533	14423
1968	3540	1979	15348	15046	14922
1969	5310	1980	15930	15572	15433
1970	6285	1981	16528	16110	15956
TOTAL	TRIPS		149235	147270	146612

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYF PENTICTON, BC - YVR VANCOUVER, BC  
DISTANCE 163 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYF PENTICTON, BC - YVR VANCOUVER, BC  
DISTANCE 163 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

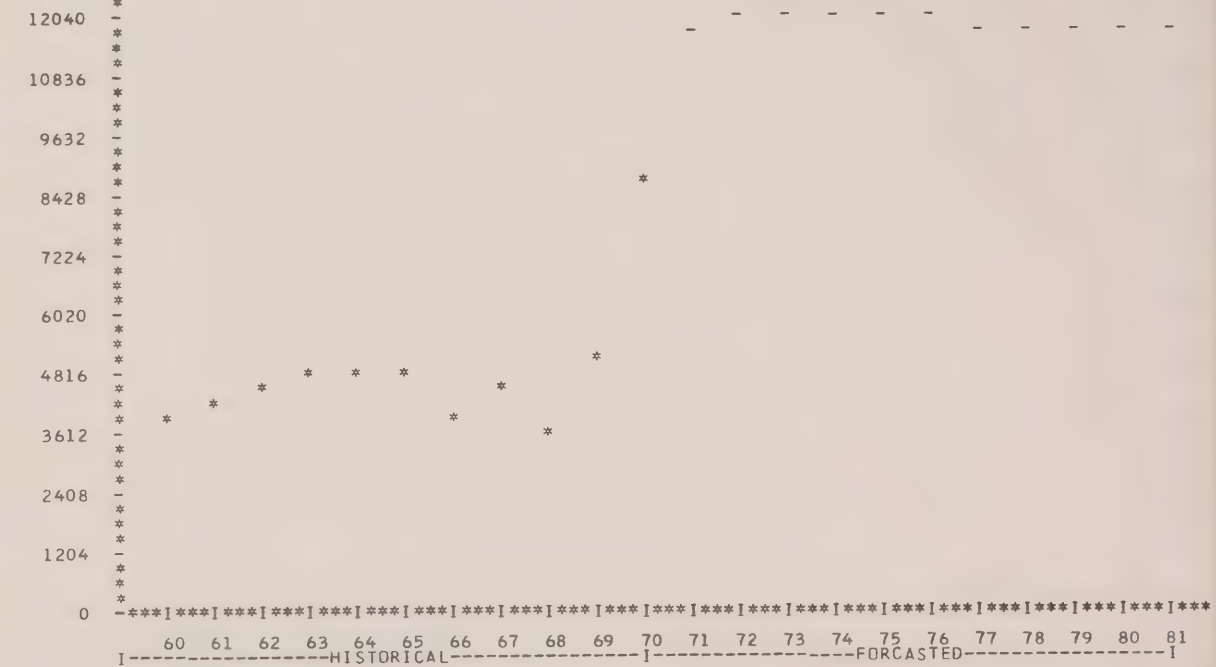
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	10620	1971	16957	16957	16957
1961	10145	1972	18328	18234	18184
1962	9470	1973	19761	19564	19460
1963	9940	1974	21257	20950	20788
1964	11825	1975	22818	22393	22168
1965	11825	1976	24446	23893	23602
1966	14165	1977	26037	25327	24991
1967	16365	1978	27688	26812	26429
1968	16570	1979	29403	28349	27916
1969	20764	1980	31180	29938	29453
1970	22033	1981	33022	31581	31041
TOTAL TRIPS			270897	263998	260989

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYG CHARLOTTETOWN, PEI - YHZ HALIFAX, NS  
DISTANCE 98 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYG CHARLOTTETOWN, PEI - YHZ HALIFAX, NS  
DISTANCE 98 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORECASTED-----I

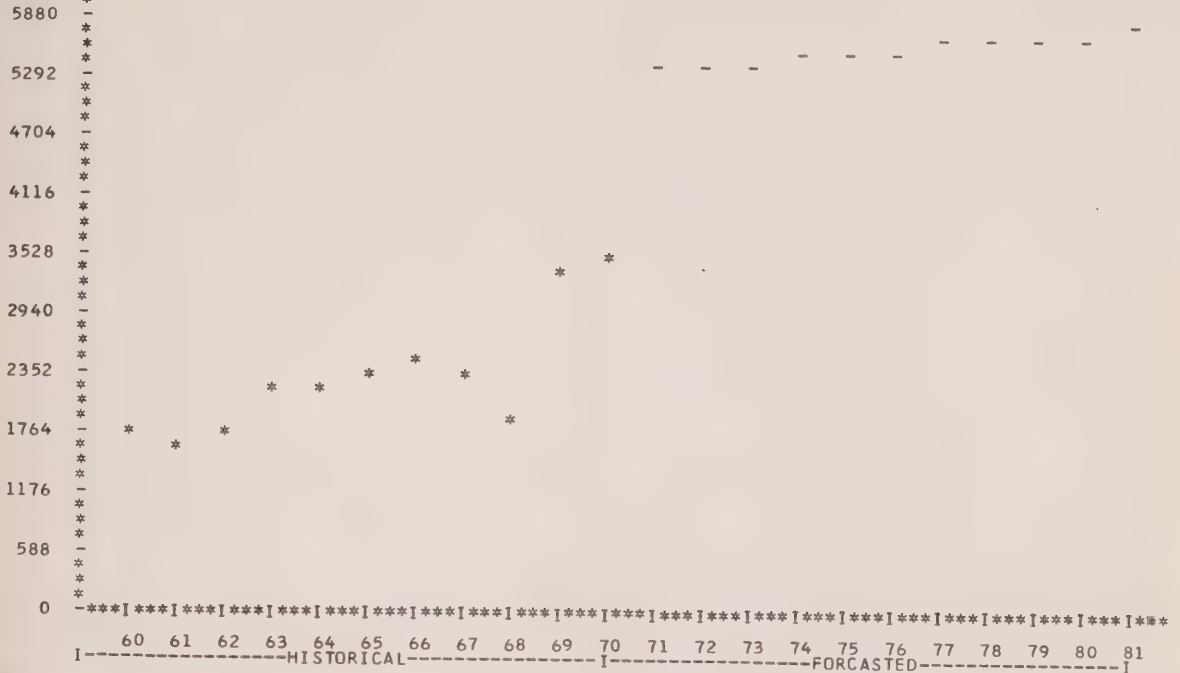
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	4090	1971	12038	12038	12038
1961	4485	1972	12063	12041	12036
1962	4755	1973	12087	12043	12033
1963	5070	1974	12109	12043	12029
1964	4990	1975	12130	12042	12024
1965	4955	1976	12149	12040	12018
1966	4095	1977	12176	12035	12004
1967	4760	1978	12100	12007	11989
1968	3910	1979	12224	11988	11972
1969	5370	1980	12245	11967	11954
1970	8755	1981	12265	11944	11935
TOTAL TRIPS	55235		133586	132188	132032

CODE 2

# GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS (PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYG CHARLOTTETOWN, PEI - YIM MADELEINE, ILES QUE  
DISTANCE 103 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

## GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS (PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYG CHARLOTTETOWN, PEI - YIM MADELEINE, ILES QUE  
DISTANCE 103 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1800	1971	5482	5482	5482
1961	1745	1972	5542	5531	5530
1962	1835	1973	5603	5580	5578
1963	2320	1974	5663	5628	5625
1964	2340	1975	5722	5676	5672
1965	2420	1976	5782	5723	5718
1966	2625	1977	5843	5760	5765
1967	2420	1978	5903	5796	5811
1968	1980	1979	5964	5831	5855
1969	3520	1980	6023	5864	5899
1970	3625	1981	6082	5895	5941
TOTAL TRIPS			63609	62766	62876

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYG CHARLOTTETOWN, PEI - YUL MONTREAL, QUE  
DISTANCE 513 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

17760  
15984  
14208  
12432  
10656  
8880  
7104  
5328  
3552  
1776



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYG CHARLOTTETOWN, PEI - YUL MONTREAL, QUE  
DISTANCE 513 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

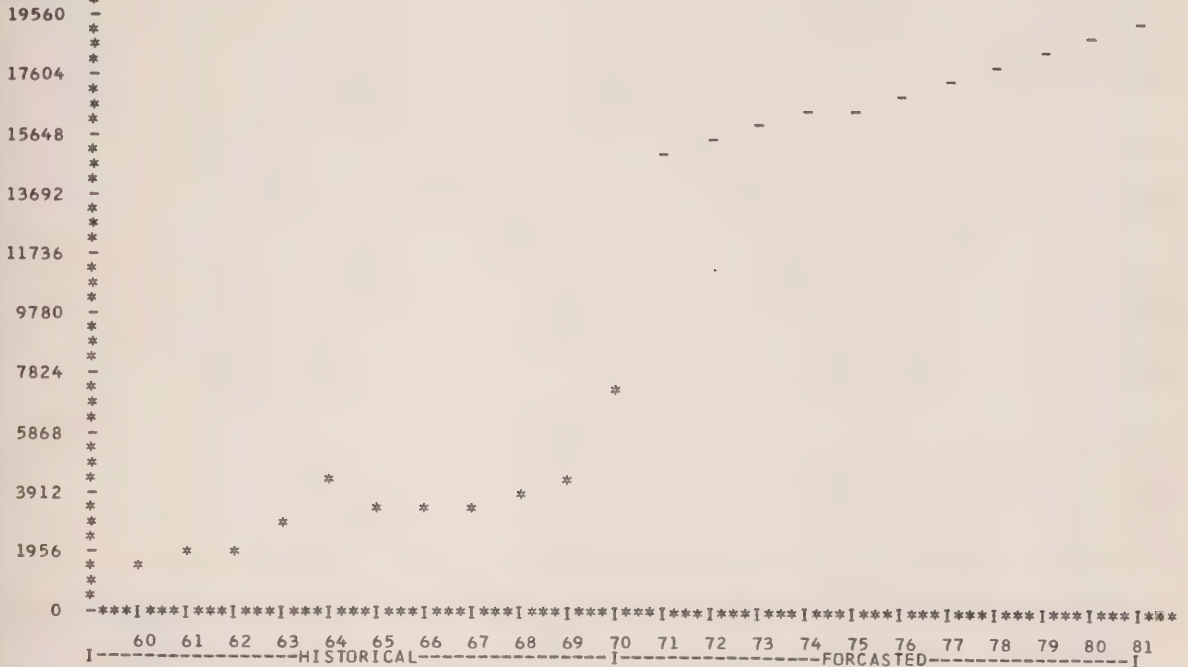
YFAP	PASSENGER TRIPS	YFAP	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1875	1971	15620	15620	15620
1961	2190	1972	15875	15856	15854
1962	1650	1973	16132	16003	16089
1963	5070	1974	16391	16331	16325
1964	3670	1975	16653	16569	16561
1965	2520	1976	16917	16806	16797
1966	2650	1977	17165	17006	17014
1967	2850	1978	17413	17203	17229
1968	3660	1979	17661	17395	17441
1969	5080	1980	17909	17584	17552
1970	9020	1981	18157	17769	17859
TOTAL TRIPS	40235		185893	184232	184341

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYG CHARLOTTETOWN, PEI - YYZ TORONTO, ONT  
DISTANCE 824 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYG CHARLOTTETOWN, PEI - YYZ TORONTO, ONT  
DISTANCE 824 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1625	1971	15568	15568	15568
1961	2225	1972	15962	15937	15934
1962	2105	1973	16366	16314	16308
1963	2965	1974	16781	16699	16689
1964	4470	1975	17206	17091	17078
1965	3440	1976	17640	17489	17474
1966	3635	1977	18127	17904	17894
1967	3720	1978	18625	18323	18318
1968	4370	1979	19133	18744	18747
1969	4545	1980	19650	19167	19179
1970	7660	1981	20176	19591	19615
TOTAL TRIPS	40760		195234	192827	192804

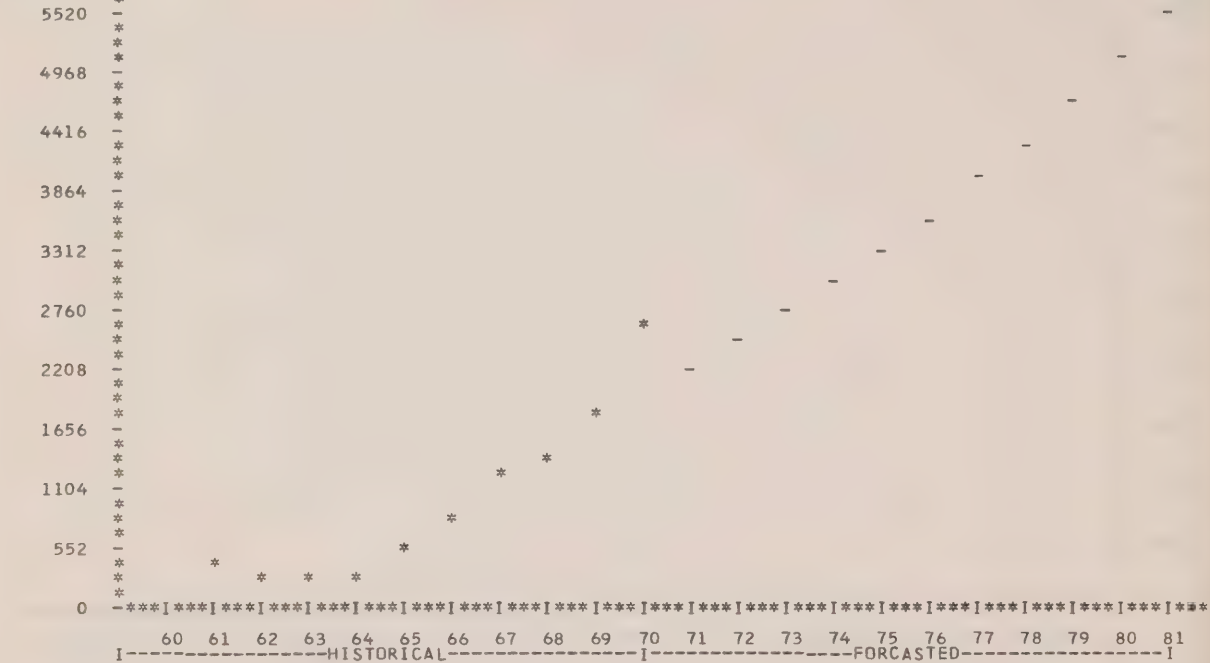
CODE 2



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - YLW KELOWNA, BC  
DISTANCE 203 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - YLW KELOWNA, BC  
DISTANCE 203 MILES TYPE DOMESTIC

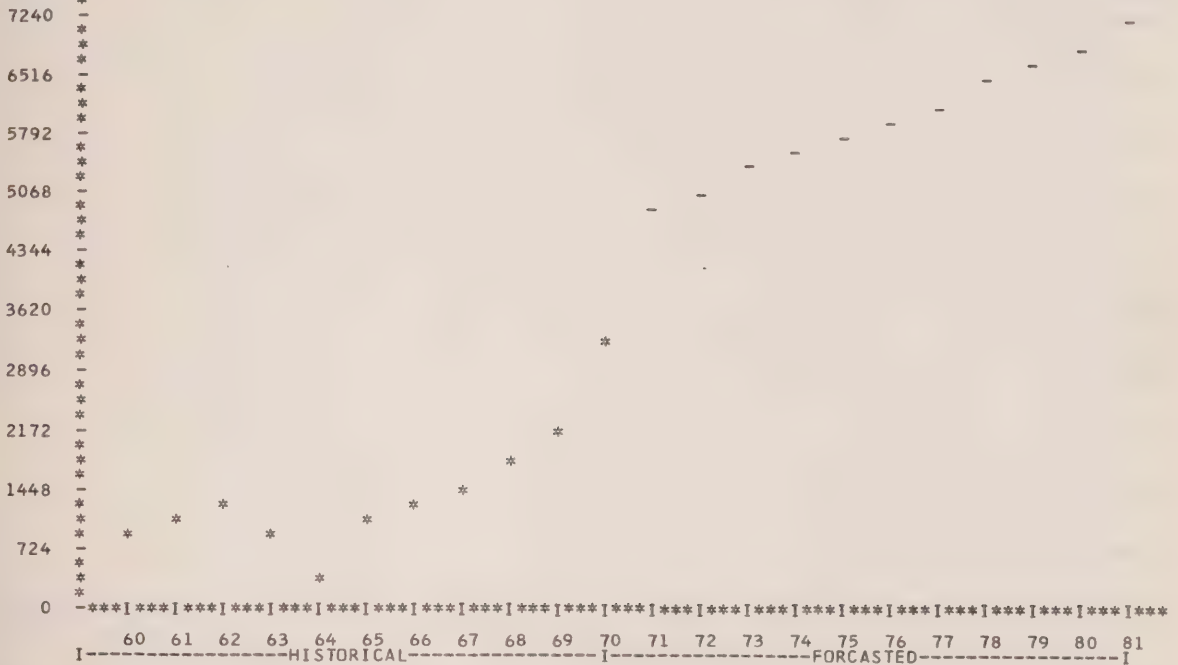
I---HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	270	1971	2256	2256	2256
1961	515	1972	2523	2514	2509
1962	355	1973	2807	2786	2775
1963	400	1974	3108	3073	3055
1964	365	1975	3426	3375	3348
1965	660	1976	3761	3692	3656
1966	955	1977	4121	4029	3985
1967	1295	1978	4500	4382	4330
1968	1480	1979	4898	4751	4690
1969	1835	1980	5316	5137	5068
1970	2720	1981	5755	5540	5461
TOTAL TRIPS	10850		42471	41535	41133

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - YXE SASKATOON, SASK  
DISTANCE 774 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - YXE SASKATOON, SASK  
DISTANCE 774 MILES TYPE DOMESTIC

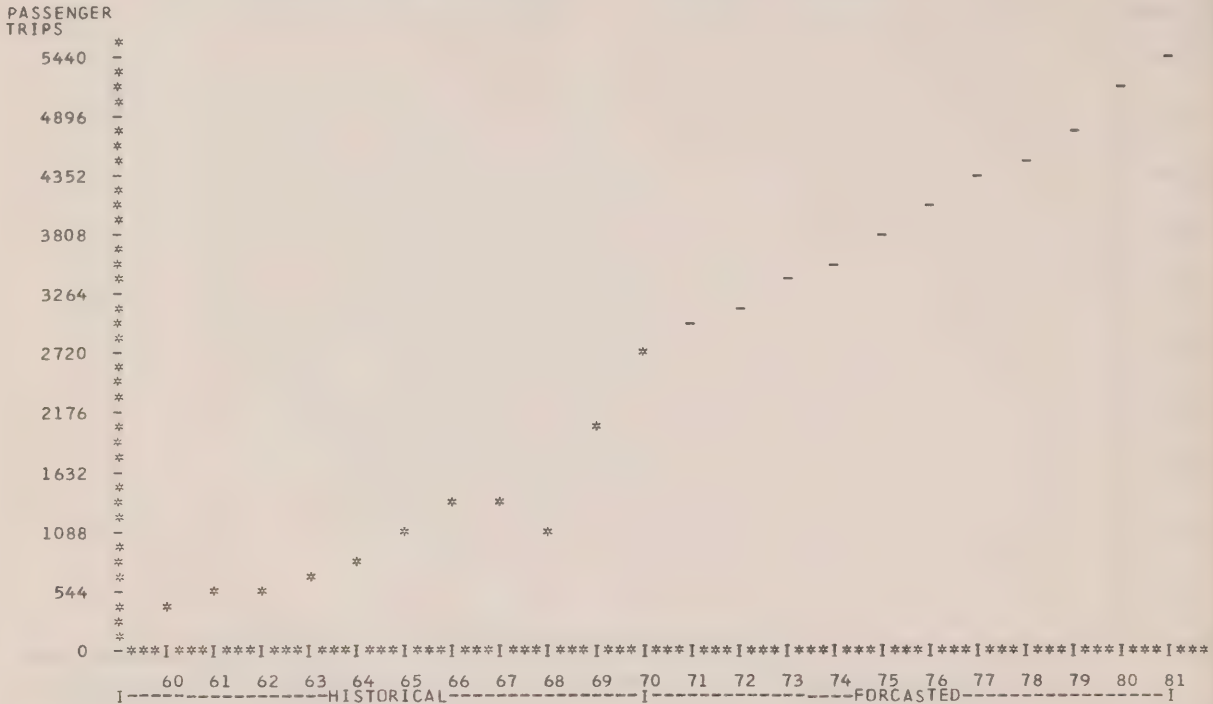
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	915	1971	5043	5043	5043
1961	1205	1972	5246	5234	5228
1962	1320	1973	5460	5434	5420
1963	1020	1974	5683	5642	5621
1964	410	1975	5918	5859	5829
1965	1090	1976	6163	6085	6046
1966	1365	1977	6407	6305	6258
1967	1545	1978	6662	6533	6478
1968	1840	1979	6927	6768	6705
1969	2310	1980	7202	7012	6939
1970	3390	1981	7488	7264	7181
TOTAL TRIPS			68199	67179	66748

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - YXS PRINCE GEORGE, BC  
DISTANCE 363 MILES TYPE DOMESTIC



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - YXS PRINCE GEORGE, BC  
DISTANCE 363 MILES TYPE DOMESTIC

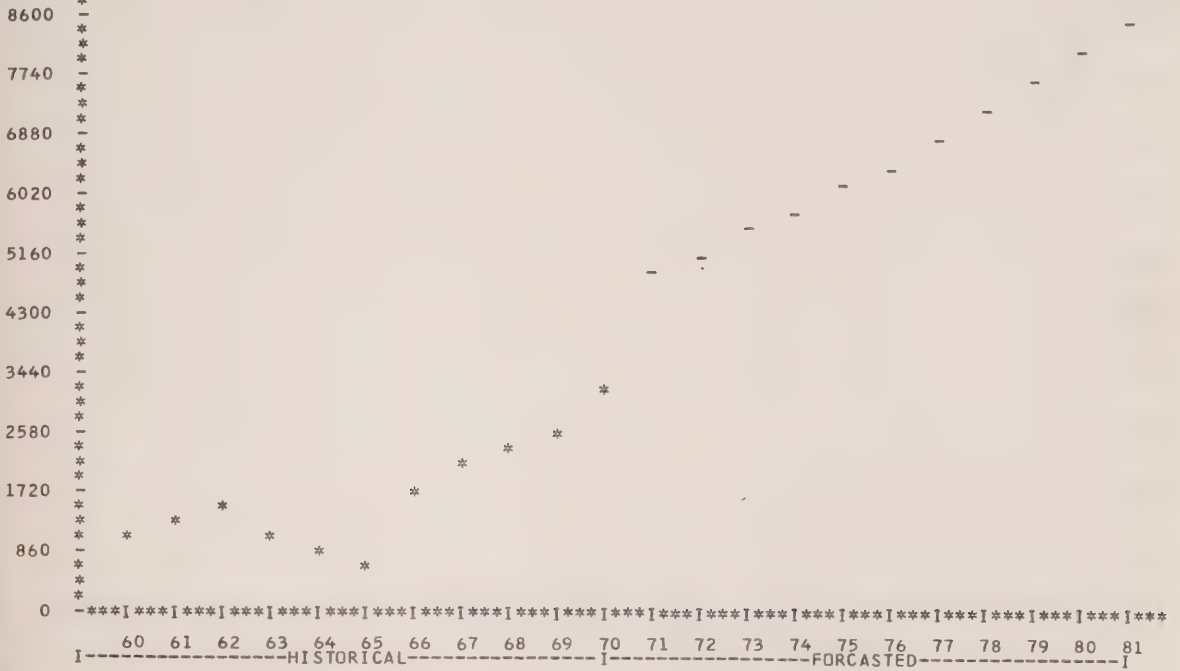
I---HISTORICAL-----I-----FORCASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	525	1971	3026	3026	3026
1961	640	1972	3234	3223	3217
1962	635	1973	3451	3428	3415
1963	700	1974	3678	3642	3622
1964	930	1975	3914	3863	3836
1965	1145	1976	4160	4094	4058
1966	1475	1977	4443	4357	4307
1967	1460	1978	4736	4619	4564
1968	1170	1979	5038	4893	4829
1969	2100	1980	5350	5175	5101
1970	2795	1981	5672	5466	5381
TOTAL TRIPS	13575		46702	45781	45356

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYL LYNN LAKE, MAN - YQD THE PAS, MAN  
DISTANCE 200 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYL LYNN LAKE, MAN - YQD THE PAS, MAN  
DISTANCE 200 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

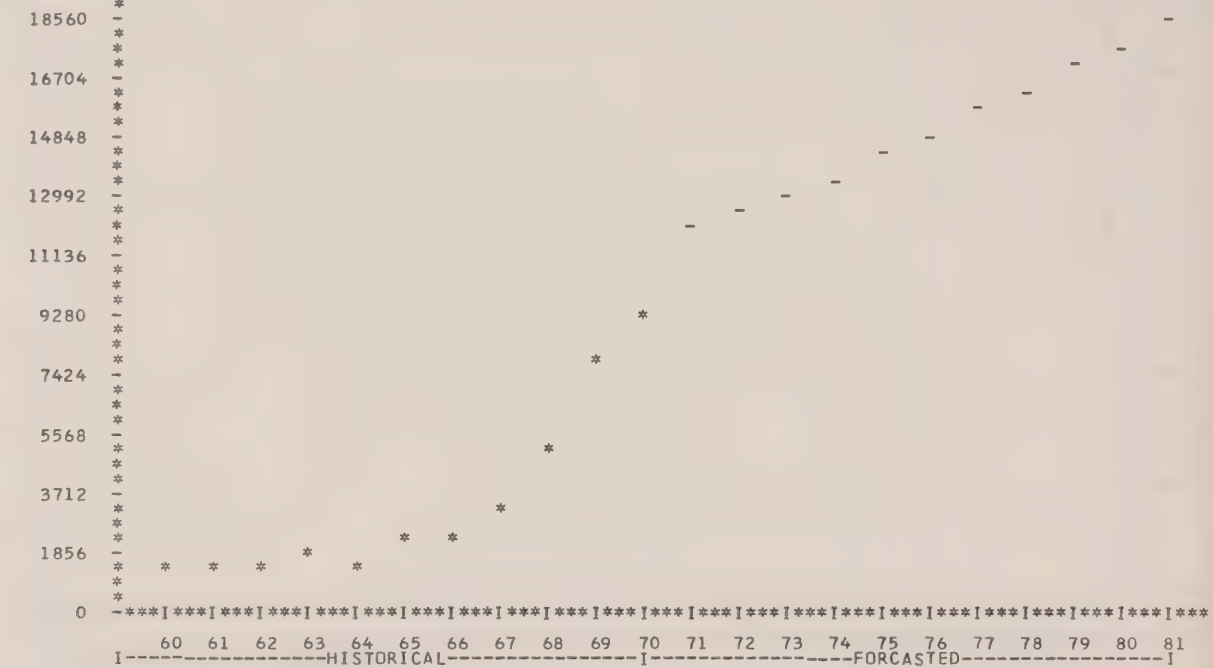
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1185	1971	5099	5099	5099
1961	1350	1972	5383	5366	5357
1962	1695	1973	5682	5645	5627
1963	1130	1974	5996	5938	5908
1964	1015	1975	6326	6244	6202
1965	760	1976	6672	6563	6507
1966	1905	1977	7091	6939	6869
1967	2230	1978	7533	7325	7248
1968	2510	1979	8000	7749	7645
1969	2705	1980	8491	8184	8060
1970	3385	1981	9007	8638	8493
TOTAL TRIPS			75280	73700	73015

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYL LYNN LAKE, MAN - YWG WINNIPEG, MAN  
DISTANCE 505 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYL LYNN LAKE, MAN - YWG WINNIPEG, MAN  
DISTANCE 505 MILES TYPE DOMESTIC

I---HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1485	1971	12128	12128	12128
1961	1660	1972	12737	12706	12690
1962	1680	1973	13367	13299	13264
1963	1905	1974	14016	13907	13850
1964	1715	1975	14685	14529	14448
1965	2385	1976	15375	15166	15058
1966	2735	1977	16104	15821	15689
1967	3680	1978	16855	16491	16333
1968	5155	1979	17630	17176	16990
1969	7930	1980	18427	17875	17659
1970	9515	1981	19247	18590	18341
TOTAL TRIPS	39845		170571	167688	166450

CODE 2

CITY PAIR YYQ CHURCHILL, MAN - YWG WINNIPEG, MAN  
DISTANCE 623 MILES TYPE DOMESTIC

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

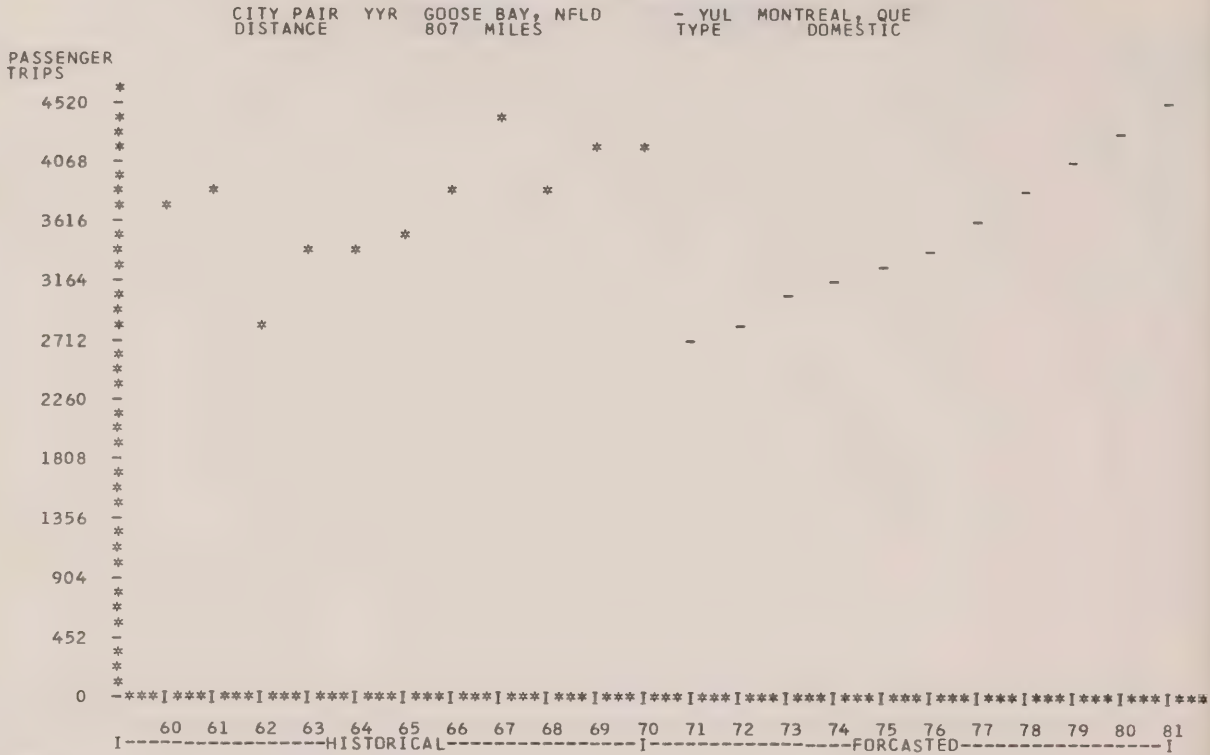
CITY PAIR	YYQ	CHURCHILL, MAN	- YWG	WINNIPEG, MAN
DISTANCE		623 MILES	TYPE	DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	5225	1971	6395	6395	6395
1961	5415	1972	6459	6436	6424
1962	5430	1973	6518	6471	6448
1963	4565	1974	6572	6500	6465
1964	3330	1975	6621	6524	6476
1965	3715	1976	6664	6541	6481
1966	4970	1977	6759	6606	6538
1967	5245	1978	6852	6668	6593
1968	5630	1979	6943	6727	6644
1969	7195	1980	7032	6784	6693
1970	5050	1981	7119	6837	6738
TRIPS	56530		73934	72489	71895

CODE 2

# GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS (PASSENGER TRIPS VERSUS YEARS)



CODE 3

# GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS (PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YR GOOSE BAY, NFLD - YUL MONTREAL, QUE  
DISTANCE 807 MILES TYPE DOMESTIC

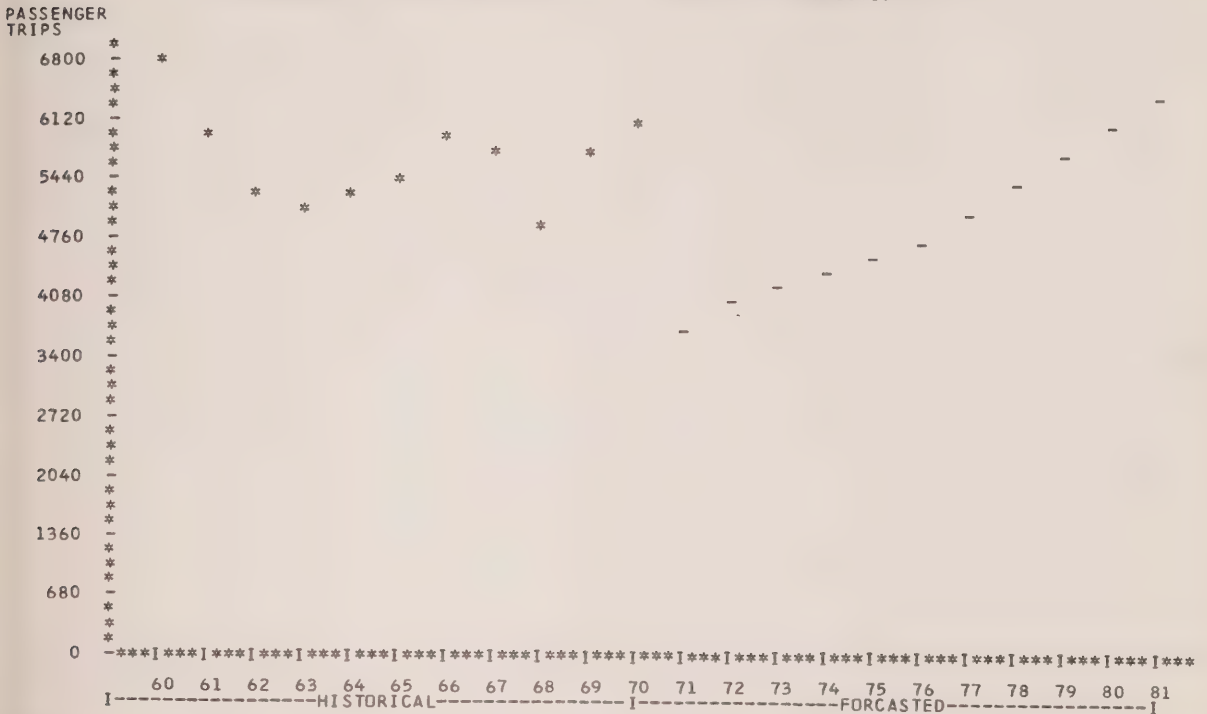
I---HISTORICAL-----I-----FORECASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	3740	1971	2785	2785	2785
1961	3940	1972	2943	2936	2932
1962	2900	1973	3098	3083	3075
1963	3410	1974	3249	3226	3214
1964	3500	1975	3397	3365	3348
1965	3530	1976	3540	3500	3478
1966	3850	1977	3751	3699	3681
1967	4490	1978	3966	3901	3887
1968	3890	1979	4185	4107	4098
1969	4265	1980	4408	4315	4311
1970	4275	1981	4635	4527	4528
TOTAL TRIPS	41790		39957	39444	39337

CODE 3



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YR GOOSE BAY, NFLD - YYT ST JOHN'S, NFLD  
DISTANCE 410 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YR GOOSE BAY, NFLD - YYT ST JOHN'S, NFLD  
DISTANCE 410 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

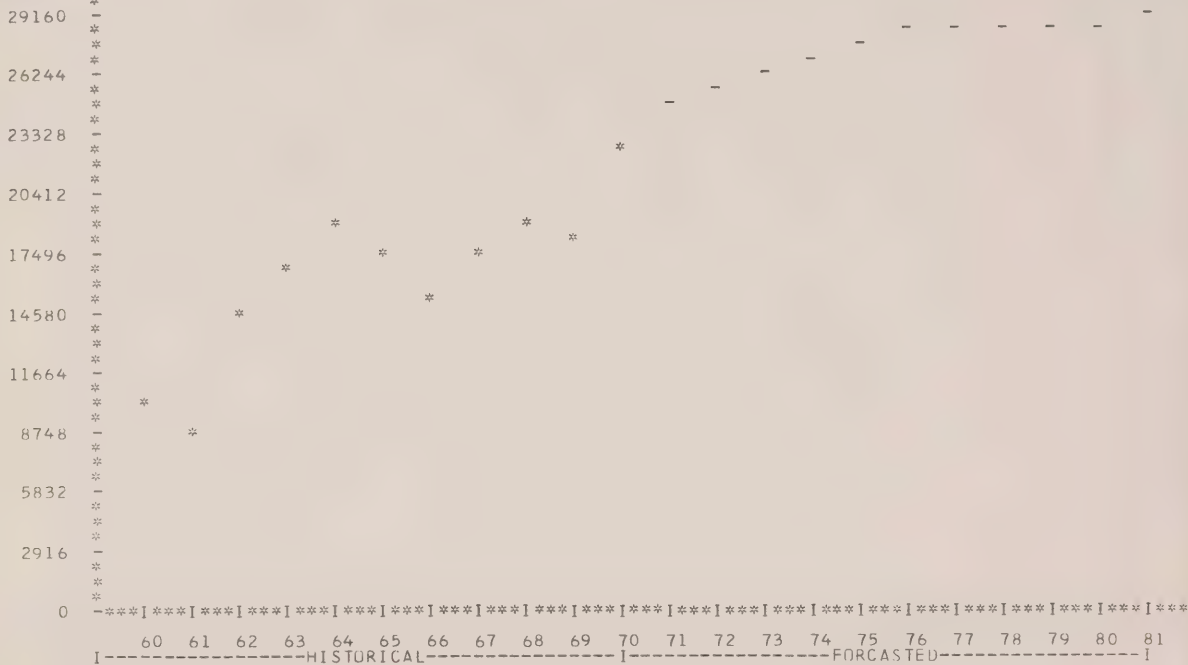
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6835	1971	3902	3902	3902
1961	6055	1972	4120	4107	4101
1962	5300	1973	4335	4308	4297
1963	5190	1974	4548	4506	4489
1964	5410	1975	4757	4700	4677
1965	5495	1976	4962	4889	4860
1966	6050	1977	5315	5190	5154
1967	5870	1978	5680	5498	5454
1968	4945	1979	6056	5813	5763
1969	5850	1980	6445	6137	6078
1970	6285	1981	6845	6469	6401
TOTAL TRIPS	63285		56965	55519	55176

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, NFLD - YJT STEPHENVILLE, NFLD  
DISTANCE 276 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, NFLD - YJT STEPHENVILLE, NFLD  
DISTANCE 276 MILES TYPE DOMESTIC

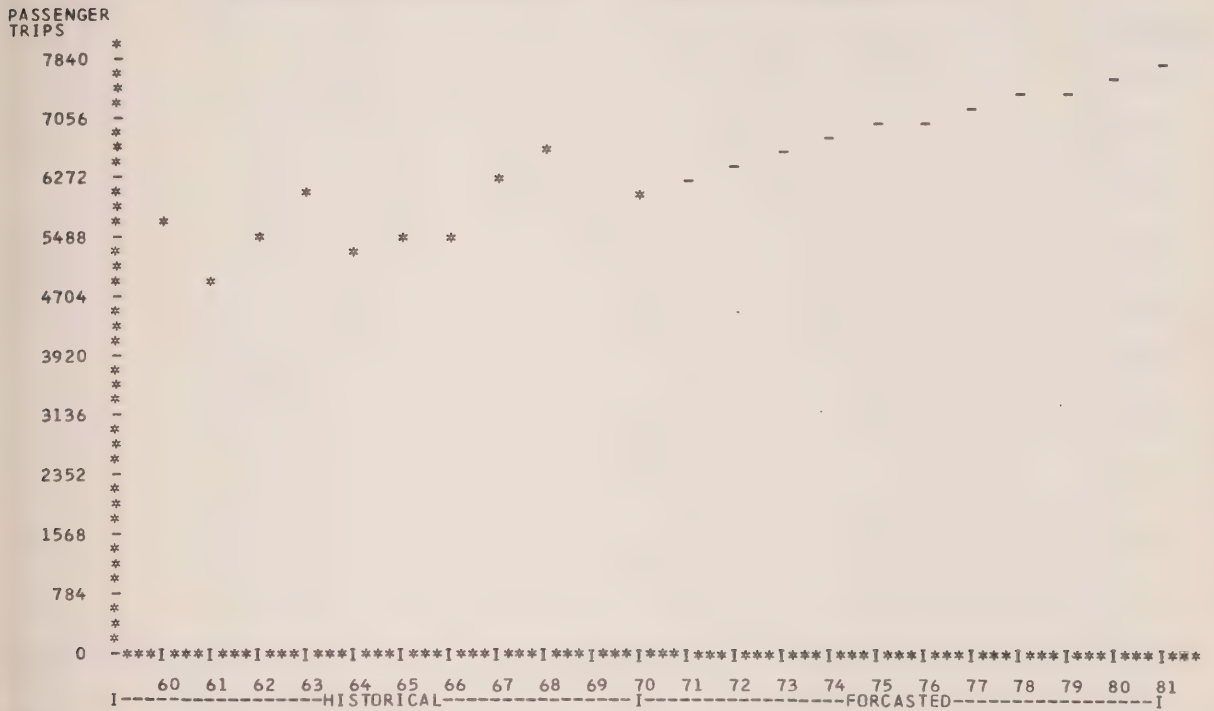
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	10785	1971	25381	25381	25381
1961	9300	1972	26174	26028	25971
1962	15225	1973	26964	26667	26551
1963	16950	1974	27752	27297	27120
1964	19060	1975	28535	27917	27676
1965	17850	1976	29314	28526	28220
1966	15440	1977	29995	28747	28411
1967	17590	1978	30642	28926	28560
1968	19339	1979	31255	29062	28668
1969	18930	1980	31830	29153	28731
1970	23230	1981	32365	29196	28749
TOTAL TRIPS			320207	306900	304038

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, NFLD - YQY SYDNEY, NS  
DISTANCE 359 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, NFLD - YQY SYDNEY, NS  
DISTANCE 359 MILES TYPE DOMESTIC

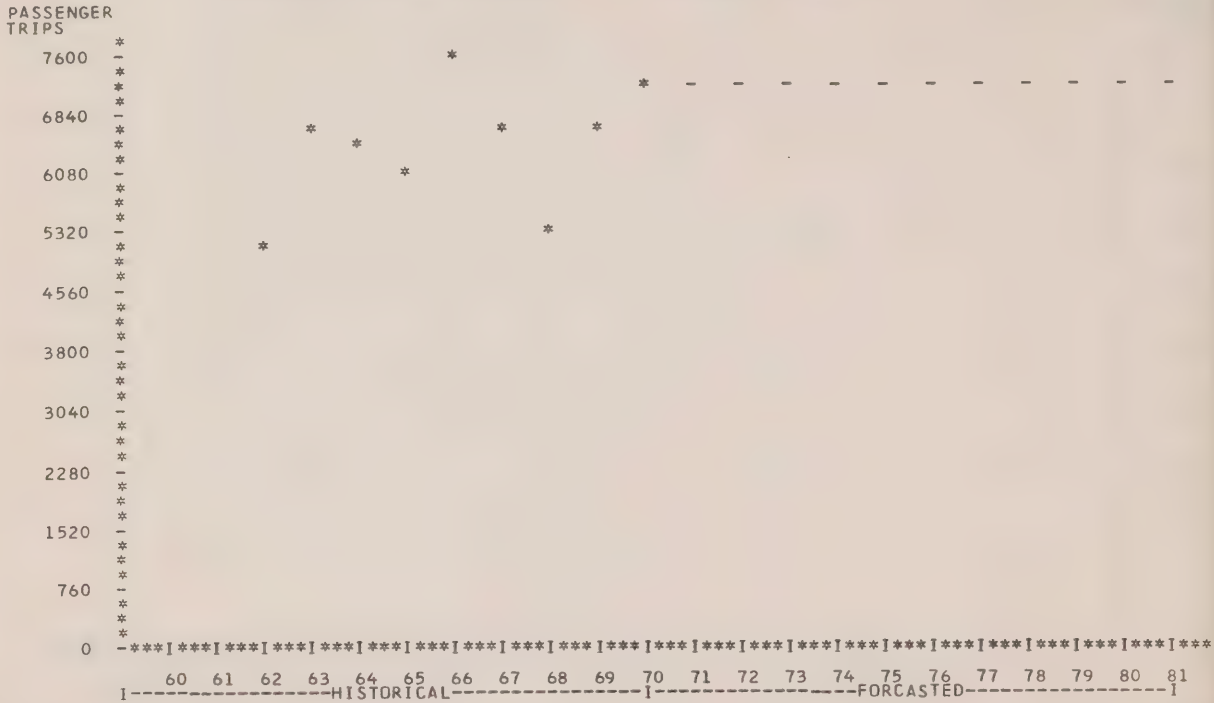
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	5760	1971	6424	6399	6386
1961	5080	1972	6673	6623	6597
1962	5510	1973	6922	6847	6808
1963	6080	1974	7084	6972	6910
1964	5305	1975	7246	7095	7012
1965	5555	1976	7408	7217	7112
1966	5585	1977	7626	7343	7222
1967	6440	1978	7844	7469	7330
1968	6815	1979	8062	7594	7437
1969	0	1980	8280	7718	7543
1970	6175	1981	8498	7841	7648
TOTAL TRIPS	58305		82067	79118	78005

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYT	ST JOHN'S, NFLD	- YWK	WABUSH, NFLD
DISTANCE		721 MILES	TYPE	DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

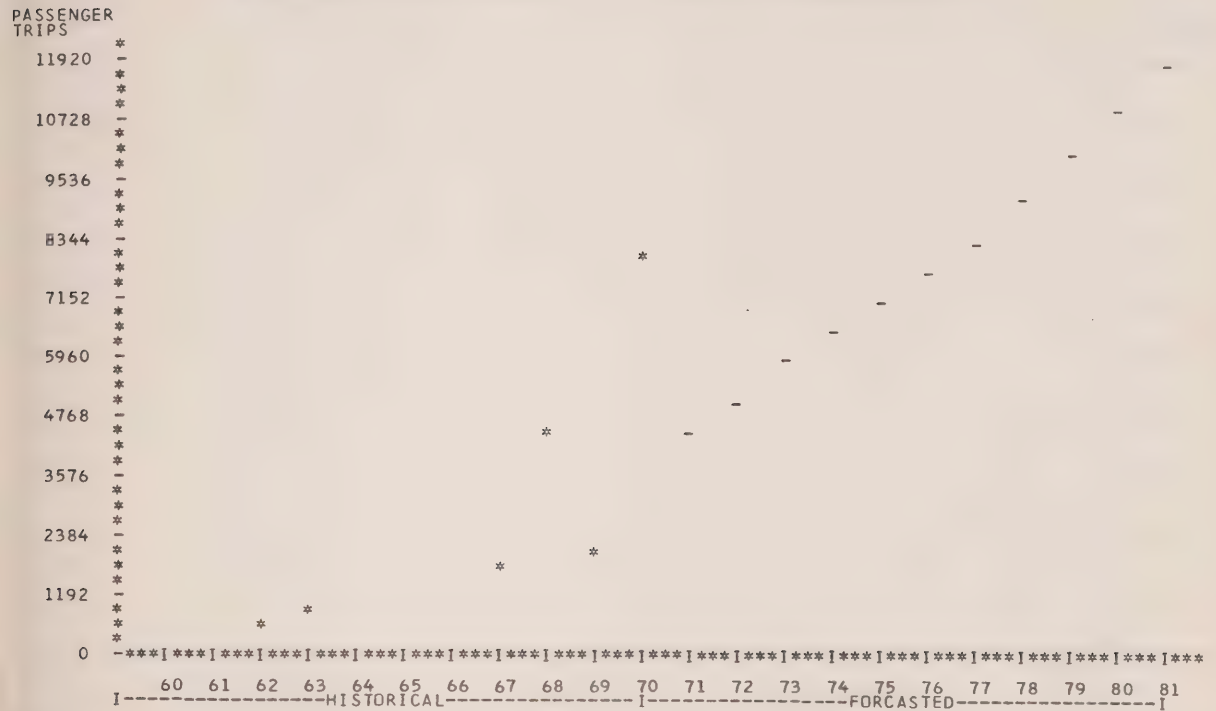
CITY PAIR	YYT	ST JOHN'S, NFLD	- YWK	WABUSH, NFLD
DISTANCE		721 MILES	TYPE	DOMESTIC

I---HISTORICAL-----I-----		FORCASTED-----I			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	60	1971	7245	7245	7245
1961	115	1972	7245	7245	7245
1962	5185	1973	7245	7245	7245
1963	6735	1974	7245	7245	7245
1964	6495	1975	7245	7245	7245
1965	6085	1976	7245	7245	7245
1966	7630	1977	7245	7245	7245
1967	6655	1978	7245	7245	7245
1968	5385	1979	7245	7245	7245
1969	6655	1980	7245	7245	7245
1970	7245	1981	7245	7245	7245
TOTAL TRIPS	58245		79695	79695	79695

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, NFLD - YWW TWIN FALLS, NFLD  
DISTANCE 647 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, NFLD - YWW TWIN FALLS, NFLD  
DISTANCE 647 MILES TYPE DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	4738	4738	4738
1961	0	1972	5376	5359	5352
1962	630	1973	6014	5977	5962
1963	945	1974	6652	6591	6567
1964	5	1975	7288	7201	7166
1965	5	1976	7920	7804	7757
1966	20	1977	8787	8580	8520
1967	1905	1978	9690	9379	9305
1968	4485	1979	10628	10202	10113
1969	2135	1980	11603	11049	10943
1970	8100	1981	12613	11920	11796
TOTAL TRIPS	18230		91309	88800	88219

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, Nfld - YYZ TORONTO, ONT  
DISTANCE 1319 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, Nfld - YYZ TORONTO, ONT  
DISTANCE 1319 MILES TYPE DOMESTIC

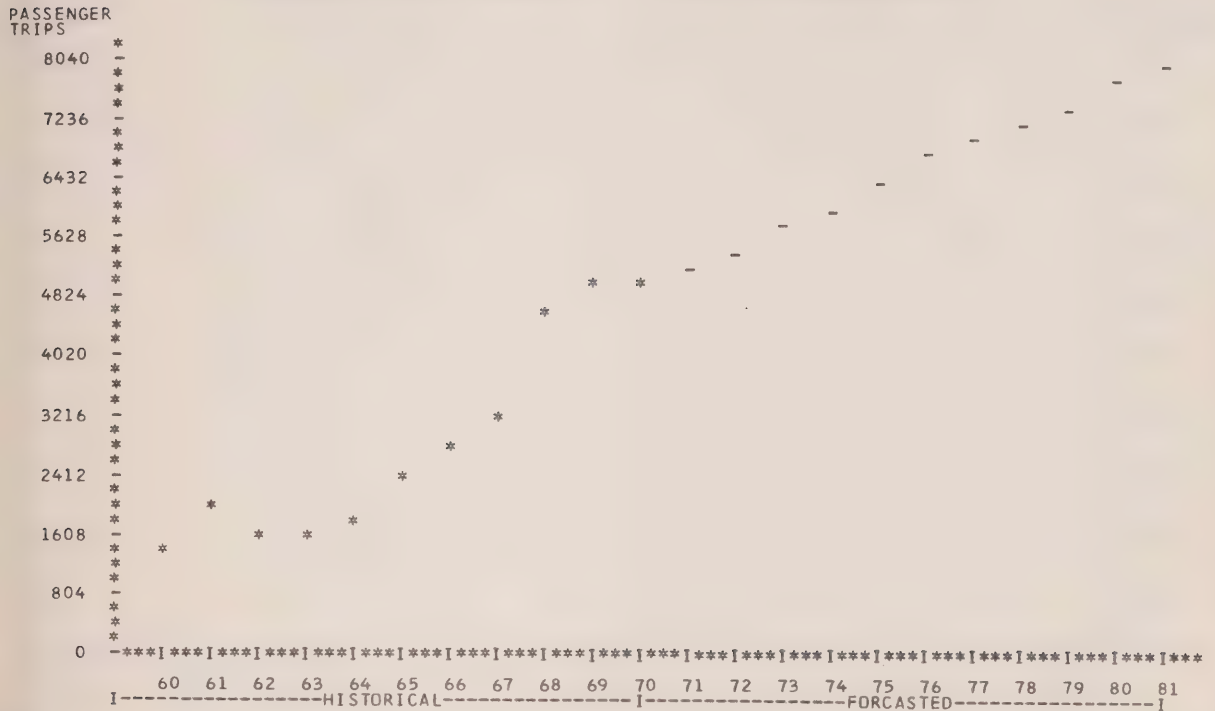
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	8070	1971	38925	38749	38667
1961	9400	1972	42550	42199	42035
1962	10635	1973	46175	45649	45403
1963	13190	1974	51577	50721	50322
1964	10155	1975	57358	56123	55549
1965	18760	1976	63528	61864	61093
1966	22830	1977	71110	68404	67413
1967	24370	1978	79261	75364	74127
1968	25955	1979	88001	82755	81245
1969	30940	1980	97348	90589	88779
1970	35300	1981	107324	98879	96740
TOTAL TRIPS			743157	711296	701373

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYY MONT JOLI, QUE - YQB QUEBEC CITY, QUE  
DISTANCE 193 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYY MONT JOLI, QUE - YQB QUEBEC CITY, QUE  
DISTANCE 193 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1415	1971	5320	5304	5295
1961	2045	1972	5616	5583	5565
1962	1735	1973	5911	5862	5835
1963	1655	1974	6275	6196	6154
1964	1895	1975	6634	6523	6464
1965	2435	1976	6987	6841	6764
1966	2815	1977	7296	7116	7058
1967	3270	1978	7592	7377	7340
1968	4735	1979	7874	7621	7608
1969	5180	1980	8140	7848	7861
1970	5025	1981	8389	8057	8099
TOTAL TRIPS	32305		76034	74328	74043

CODE 1

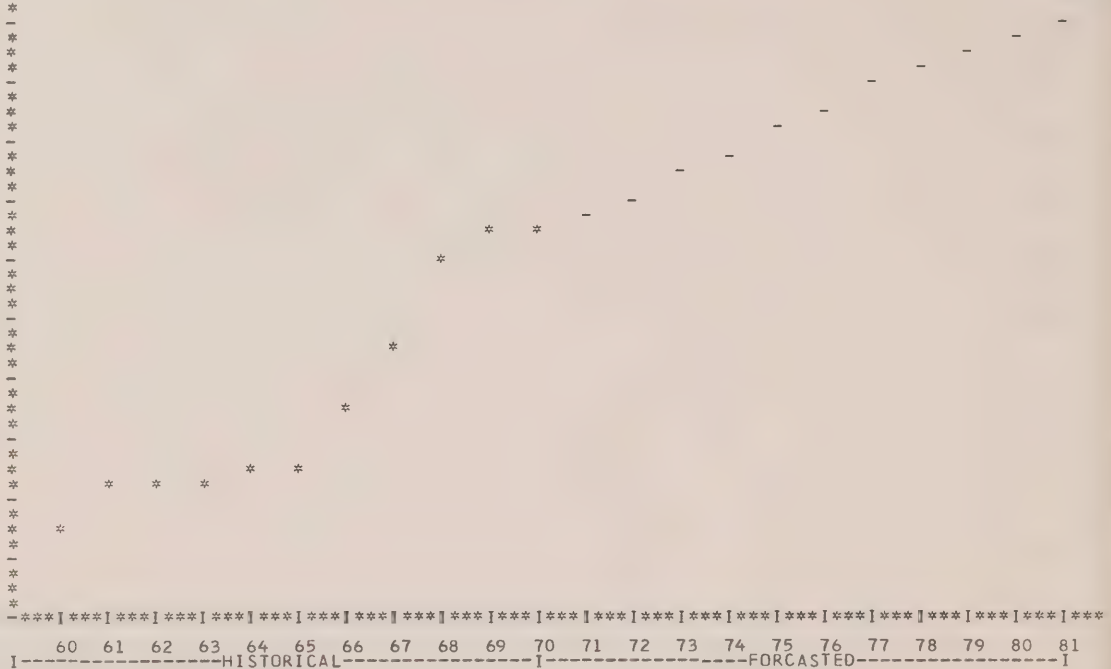


GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYY MONT JOLI, QUE - YUL MONTREAL, QUE  
DISTANCE 339 MILES TYPE DOMESTIC

PASSENGER  
TRIPS

17520  
15768  
14016  
12264  
10512  
8760  
7008  
5256  
3504  
1752  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYY MONT JOLI, QUE - YUL MONTREAL, QUE  
DISTANCE 339 MILES TYPE DOMESTIC

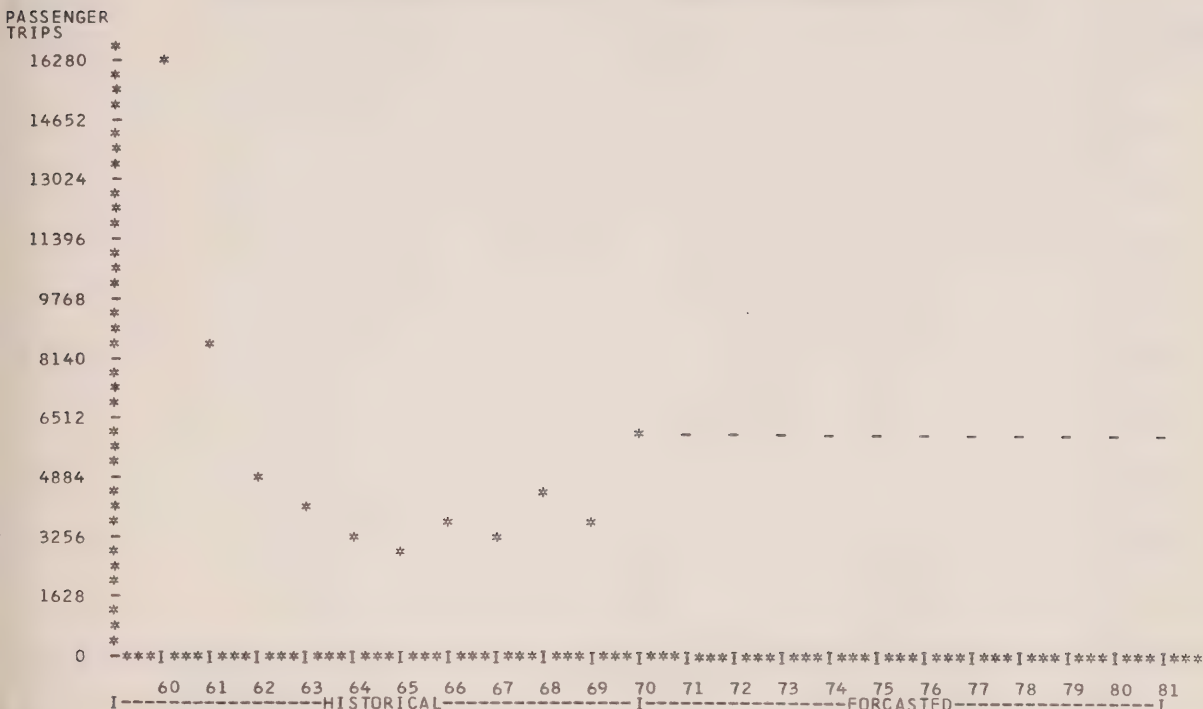
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2895	1971	12175	12138	12119
1961	4180	1972	12755	12682	12643
1962	3955	1973	13335	13225	13167
1963	4090	1974	14124	13950	13857
1964	4500	1975	14897	14651	14521
1965	4780	1976	15651	15329	15158
1966	6400	1977	16245	15853	15727
1967	8070	1978	16803	16337	16262
1968	10895	1979	17323	16781	16760
1969	11435	1980	17804	17182	17222
1970	11595	1981	18243	17541	17645
TOTAL TRIPS			169355	165669	165081

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYY MONT JOLI, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 142 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYY MONT JOLI, QUE - YZV SEPT-ISLES, QUE  
DISTANCE 142 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

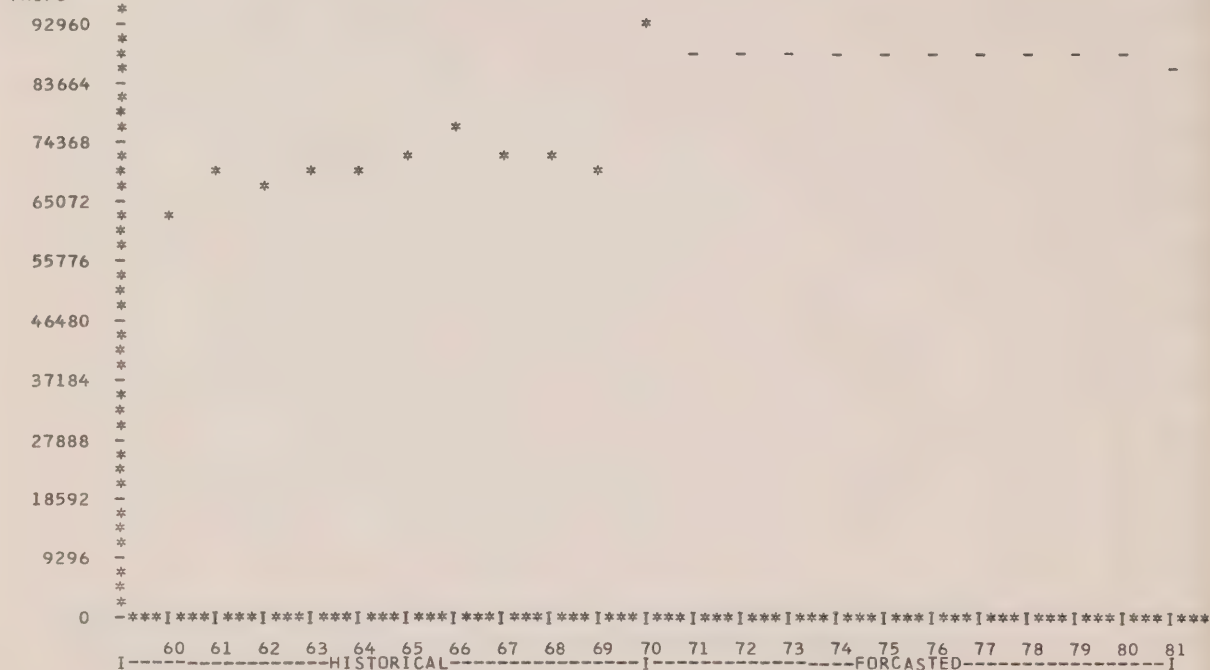
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	16300	1971	6220	6220	6220
1961	8640	1972	6220	6220	6220
1962	4915	1973	6220	6220	6220
1963	4265	1974	6220	6220	6220
1964	3520	1975	6220	6220	6220
1965	3245	1976	6220	6220	6220
1966	3995	1977	6220	6220	6220
1967	3470	1978	6220	6220	6220
1968	4750	1979	6220	6220	6220
1969	4050	1980	6220	6220	6220
1970	6220	1981	6220	6220	6220
TOTAL TRIPS	63370		68420	68420	68420

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - YQG WINDSOR, ONT  
DISTANCE 195 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 5

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - YQG WINDSOR, ONT  
DISTANCE 195 MILES TYPE DOMESTIC

I---HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	64800	1971	88990	88990	88990
1961	70435	1972	90153	89748	89529
1962	68785	1973	91035	90239	89811
1963	71955	1974	91621	90453	89825
1964	69870	1975	91894	90374	89558
1965	74110	1976	91838	89990	89000
1966	77165	1977	92524	90198	89047
1967	72180	1978	92782	90014	88716
1968	74330	1979	92585	89417	87990
1969	71935	1980	91907	88386	86847
1970	92975	1981	90720	86899	85268
TOTAL TRIPS	808540		1006049	984708	974581

CODE 5

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - YQK KENORA, ONT  
DISTANCE 816 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - YQK KENORA, ONT  
DISTANCE 816 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

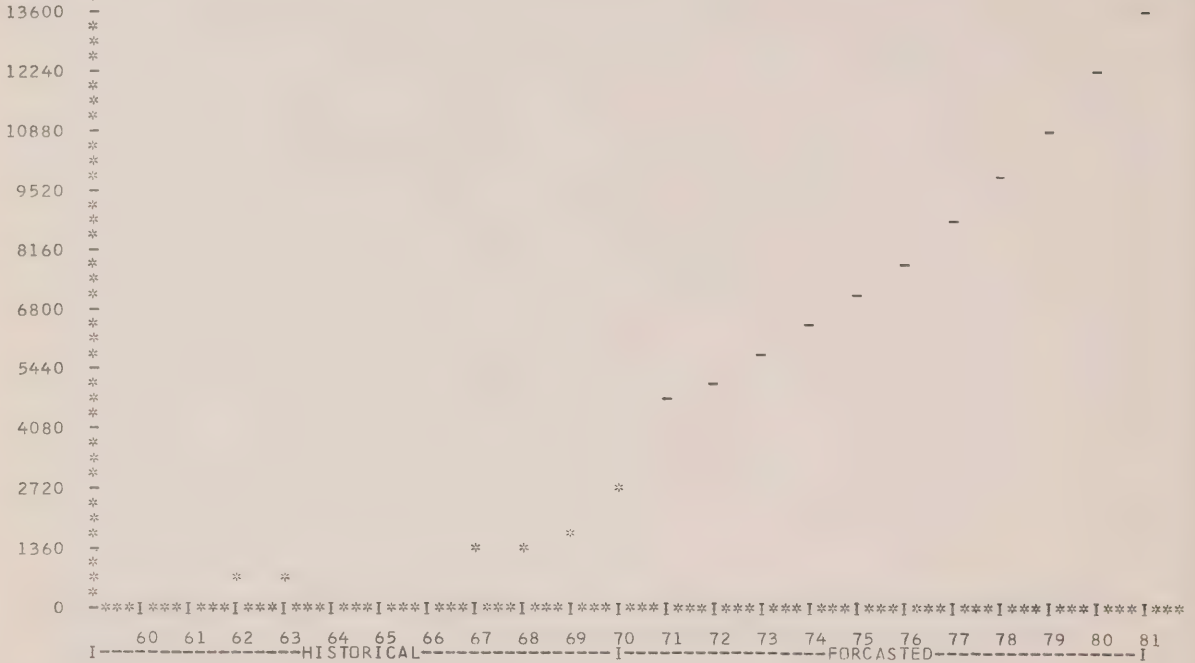
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	938	938	938
1961	0	1972	1087	1082	1080
1962	5	1973	1237	1227	1222
1963	0	1974	1389	1372	1363
1964	0	1975	1542	1517	1504
1965	0	1976	1695	1661	1643
1966	0	1977	1819	1776	1756
1967	0	1978	1933	1882	1860
1968	0	1979	2036	1977	1954
1969	440	1980	2127	2060	2035
1970	2505	1981	2204	2130	2104
TOTAL TRIPS	2950		18007	17622	17459

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - YTH THOMPSON, MAN  
DISTANCE 1160 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - YTH THOMPSON, MAN  
DISTANCE 1160 MILES TYPE DOMESTIC

I---HISTORICAL-----I			-----FORECASTED-----I		
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	4780	4780	4780
1961	415	1972	5334	5311	5299
1962	715	1973	5944	5894	5866
1963	710	1974	6611	6529	6484
1964	610	1975	7338	7219	7155
1965	500	1976	8128	7967	7880
1966	560	1977	8927	8805	8708
1967	1425	1978	10312	10040	9808
1968	1660	1979	11551	11099	10893
1969	1950	1980	12892	12318	12061
1970	2990	1981	14339	13629	13318
TOTAL TRIPS	11535		96402	93713	92349

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - YUY ROUYN/NORANDA, QUE  
DISTANCE 316 MILES TYPE DOMESTIC

Year	Passenger Trips (approx.)
60	1880
61	2256
62	2256
63	2256
64	3008
65	2256
66	2432
67	2256
68	2608
69	1504
70	3232
71	3008
72	3184
73	3184
74	3264
75	3264
76	3344
77	3424
78	3424
79	3504
80	3584
81	3664

CODE 4

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

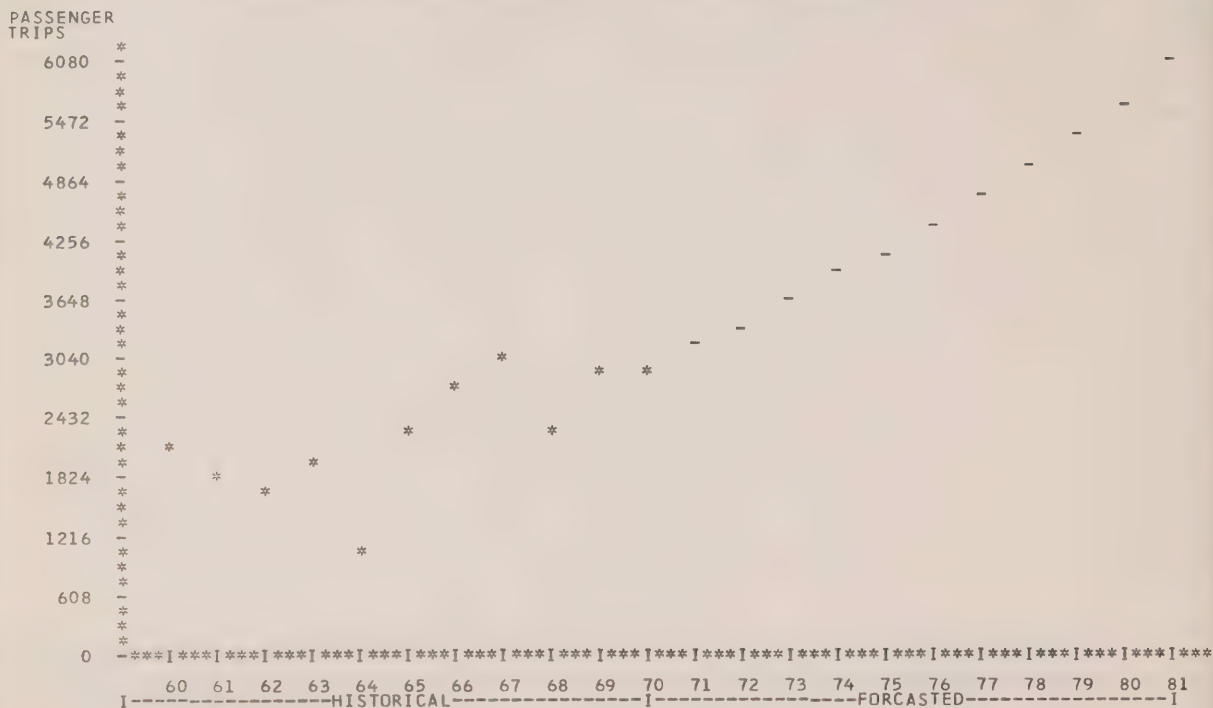
CITY PAIR	YYZ	TORONTO, ONT	- YUY	ROUYN/NORANDA, QUE
DISTANCE		316 MILES	TYPE	DOMESTIC

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2040	1971	3144	3144	3144
1961	2410	1972	3214	3201	3194
1962	2280	1973	3282	3257	3243
1963	2290	1974	3349	3310	3289
1964	3130	1975	3413	3361	3333
1965	2290	1976	3476	3410	3376
1966	2480	1977	3572	3487	3455
1967	2295	1978	3668	3567	3533
1968	2600	1979	3762	3642	3609
1969	1680	1980	3854	3716	3683
1970	3305	1981	3945	3789	3757
TRIPS	26800		38679	37886	37616

CODE 4

CITY PAIR	YYZ	TORONTO, ONT	- YVO	VAL	D'OR
DISTANCE		314 MILES	TYPE		DOMESTIC



CODE 1

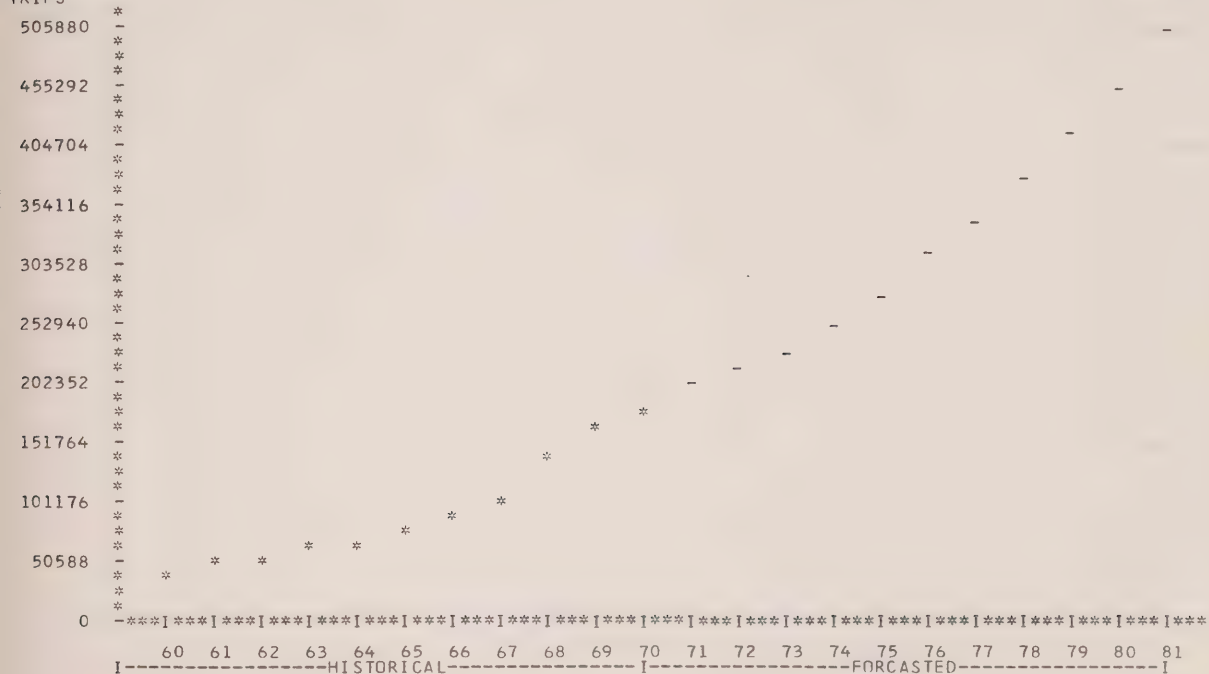
GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYZ	TORONTO, ONT	- YVO	VAL	D'OR
DISTANCE		314 MILES	TYPE		DOMESTIC

I---HISTORICAL-----I-----		FORCASTED-----I			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	2180	1971	3233	3220	3212
1961	1890	1972	3517	3490	3475
1962	1800	1973	3800	3761	3737
1963	1980	1974	4039	3976	3942
1964	1120	1975	4280	4195	4148
1965	2300	1976	4525	4416	4357
1966	2770	1977	4889	4739	4676
1967	3130	1978	5263	5070	5001
1968	3400	1979	5644	5406	5332
1969	2990	1980	6033	5747	5668
1970	2950	1981	6428	6094	6009
TOTAL TRIPS	25530		51651	50114	49557

CODE 1



PASSENGER  
TRIPS

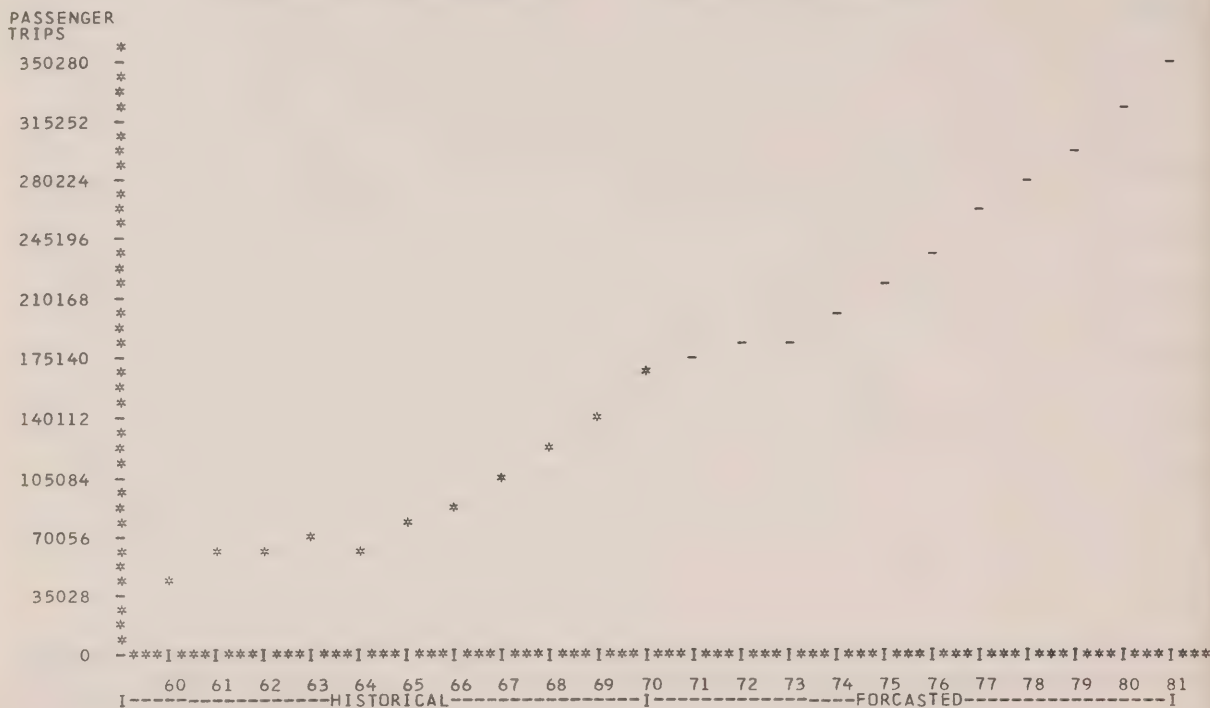
GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	40525	1971	205549	204791	204385
1961	57805	1972	221624	220108	219295
1962	59855	1973	237698	235424	234205
1963	65075	1974	265437	261741	259762
1964	67245	1975	295127	289803	286958
1965	84275	1976	326829	319664	315842
1966	100855	1977	362519	352685	347895
1967	117715	1978	400574	387762	381901
1968	139625	1979	441086	424951	417914
1969	167175	1980	484120	464311	455984
1970	189475	1981	529748	505897	496166
TOTAL TRIPS	1085400		3770304	3667137	3620307

## Systems Research Group

- YWG WINNIPEG, MAN  
TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

- YWG WINNIPEG, MAN  
TYPE DOMESTIC

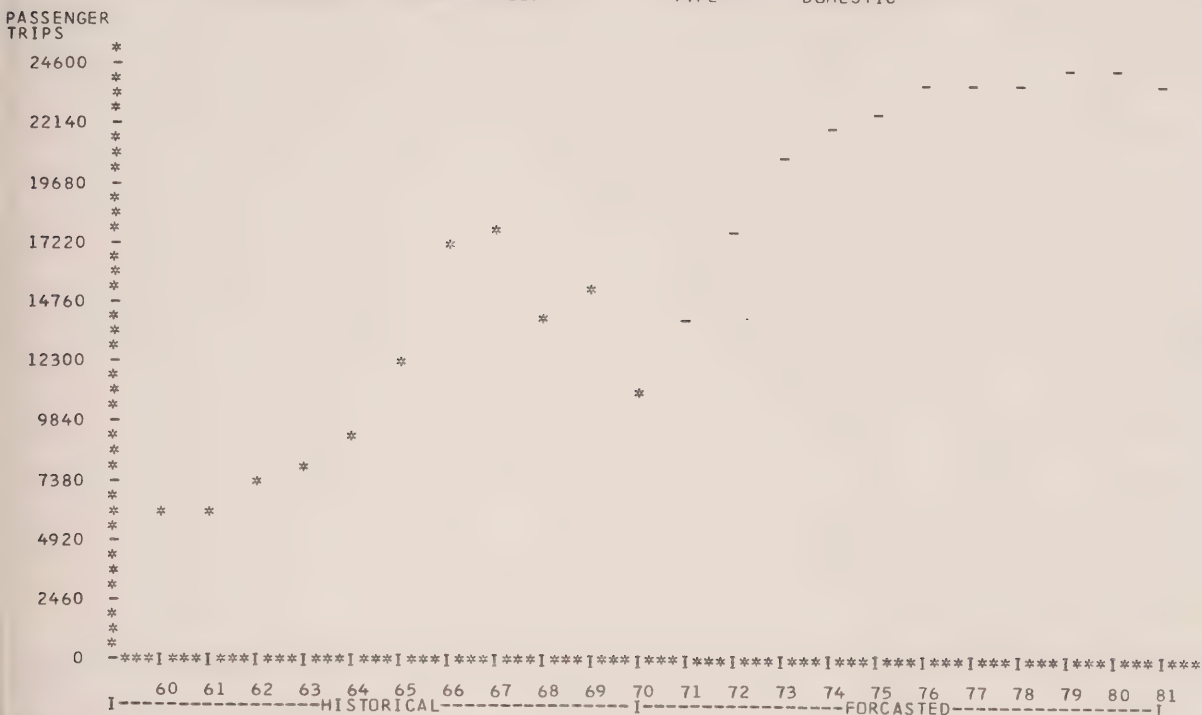
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	46465	1971	178622	177988	177654
1961	62790	1972	186332	185056	184389
1962	65455	1973	194038	192124	191123
1963	70655	1974	211923	208855	207256
1964	69150	1975	230682	226321	224053
1965	79455	1976	250325	244527	241521
1966	95880	1977	271992	264145	260403
1967	108155	1978	294632	284528	279985
1968	125285	1979	318251	305678	300268
1969	146265	1980	342861	327595	321251
1970	170920	1981	368468	350283	342934
TOTAL TRIPS	1042015		2848130	2767100	2730837

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YZP SANDSPIT, BC - YVR VANCOUVER, BC  
DISTANCE 467 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YZP SANDSPIT, BC - YVR VANCOUVER, BC  
DISTANCE 467 MILES TYPE DOMESTIC

I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	6660	1971	14807	14750	14723
1961	6735	1972	18184	18070	18017
1962	7540	1973	21562	21391	21311
1963	8150	1974	22599	22333	22208
1964	9600	1975	23645	23276	23104
1965	12760	1976	24696	24219	23996
1966	17610	1977	24962	24425	24212
1967	18105	1978	25153	24560	24360
1968	14705	1979	25266	24619	24436
1969	15535	1980	25296	24600	24437
1970	11430	1981	25240	24498	24360
TOTAL TRIPS	128830		251410	246741	245164

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YZT PORT HARDY, BC - YVR VANCOUVER, BC  
DISTANCE 213 MILES TYPE DOMESTIC

PASSENGER  
TRIPS



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YZT PORT HARDY, BC - YVR VANCOUVER, BC  
DISTANCE 213 MILES TYPE DOMESTIC

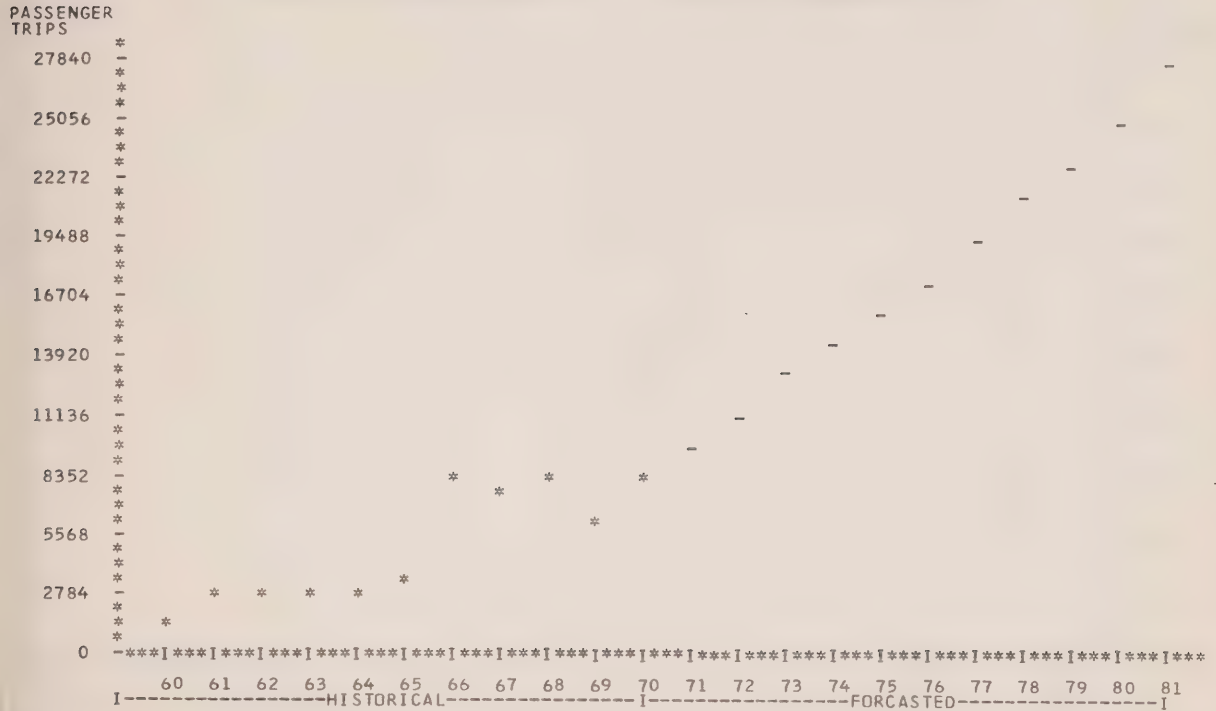
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	21790	1971	31571	31465	31410
1961	26830	1972	33788	33575	33466
1962	28065	1973	36004	35685	35521
1963	20040	1974	35913	35446	35206
1964	27600	1975	35707	35102	34792
1965	24415	1976	35384	34650	34275
1966	31415	1977	34938	34066	33661
1967	30070	1978	34365	33369	32938
1968	23060	1979	33660	32554	32103
1969	24195	1980	32819	31619	31150
1970	29355	1981	31837	30559	30079
TOTAL TRIPS	286835		375986	368090	364601

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YZV SEPT-ISLES, QUE - YWK WABUSH, NFLD  
DISTANCE 188 MILES TYPE DOMESTIC



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YZV SEPT-ISLES, QUE - YWK WABUSH, NFLD  
DISTANCE 188 MILES TYPE DOMESTIC

I---HISTORICAL---I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	1945	1971	10230	10174	10147
1961	2945	1972	11851	11738	11684
1962	3185	1973	13471	13302	13221
1963	3105	1974	15061	14790	14660
1964	2950	1975	16770	16384	16198
1965	3955	1976	18603	18088	17841
1966	8710	1977	20662	19824	19552
1967	8195	1978	22865	21668	21370
1968	8515	1979	25218	23623	23296
1969	6385	1980	27725	25692	25336
1970	8610	1981	30391	27878	27490
TOTAL TRIPS	58500		212847	203161	200795

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YZV SEPT-ISLES, QUE - YHW TWIN FALLS, NFLD  
DISTANCE 249 MILES TYPE DOMESTIC



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YZV SEPT-ISLES, QUE - YWW TWIN FALLS, NFLD  
DISTANCE 249 MILES TYPE DOMESTIC

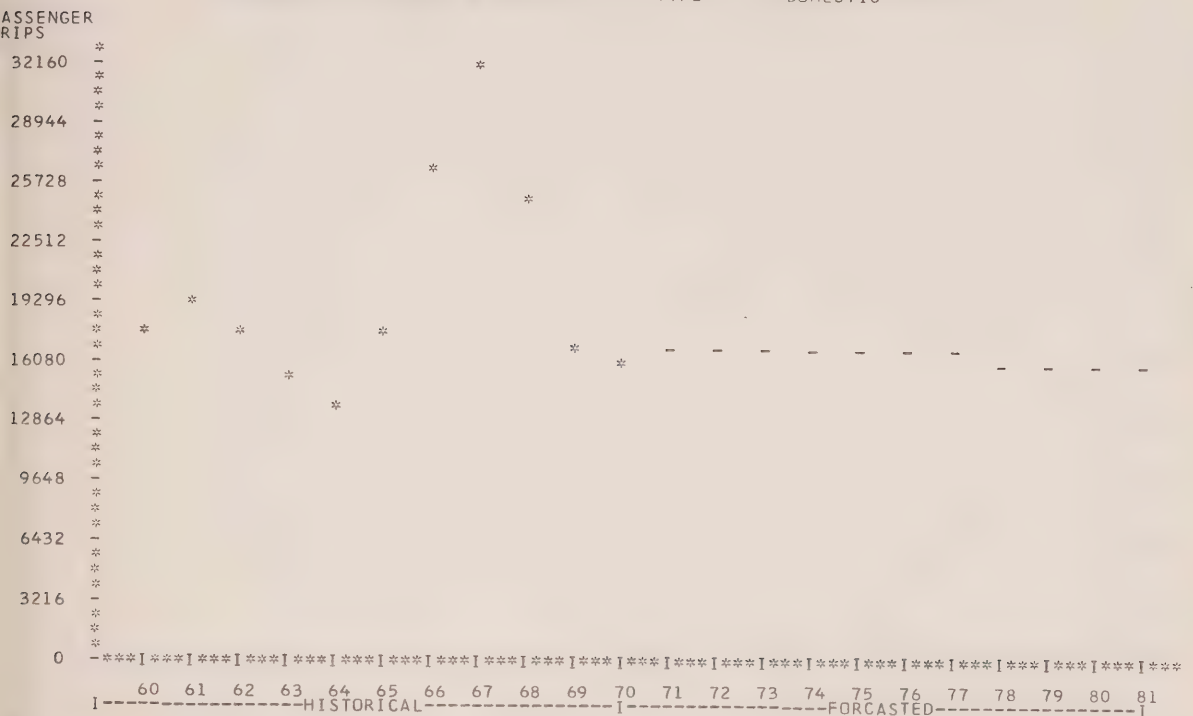
I --- HISTORICAL --- I --- FORCASTED --- I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	1859	1859	1859
1961	0	1972	2158	2152	2148
1962	0	1973	2467	2453	2445
1963	0	1974	2784	2761	2748
1964	0	1975	3107	3075	3057
1965	0	1976	3437	3393	3369
1966	0	1977	3836	3775	3753
1967	775	1978	4255	4175	4154
1968	1370	1979	4692	4590	4572
1969	2525	1980	5148	5023	5008
1970	1635	1981	5623	5472	5461
TOTAL TRIPS	6305		39366	38728	38574

: 00E 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR ZPW POWELL RIVER, BC - YVR VANCOUVER, BC  
DISTANCE 74 MILES TYPE DOMESTIC



ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

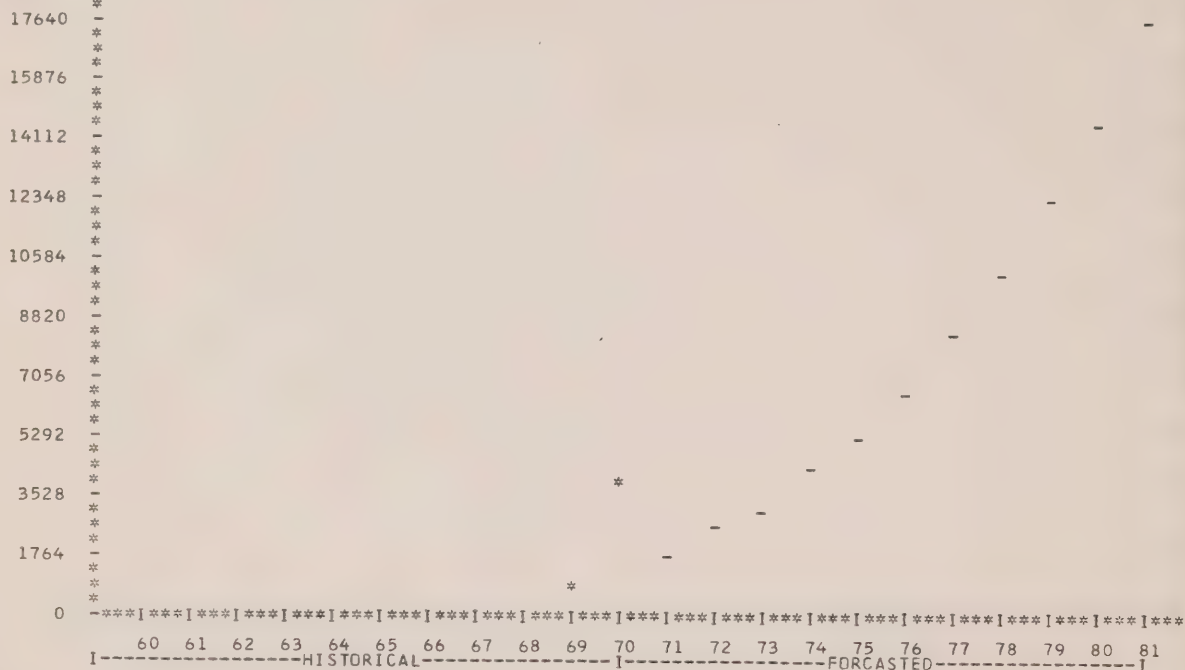
CITY PAIR ZPW POWELL RIVER, BC - YVR VANCOUVER, BC  
DISTANCE 74 MILES TYPE DOMESTIC

I-----HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	17950	1971	17021	16971	16945
1961	19960	1972	17317	17218	17166
1962	17855	1973	17613	17464	17386
1963	15345	1974	17596	17379	17264
1964	14440	1975	17541	17258	17109
1965	18200	1976	17449	17103	16921
1966	26945	1977	17432	17012	16814
1967	32160	1978	17370	16880	16668
1968	25340	1979	17259	16705	16480
1969	17585	1980	17100	16486	16249
1970	16725	1981	16889	16221	15974
TOTAL TRIPS	222505		190587	186697	184976

ODE 1



PASSENGER  
TRIPS

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

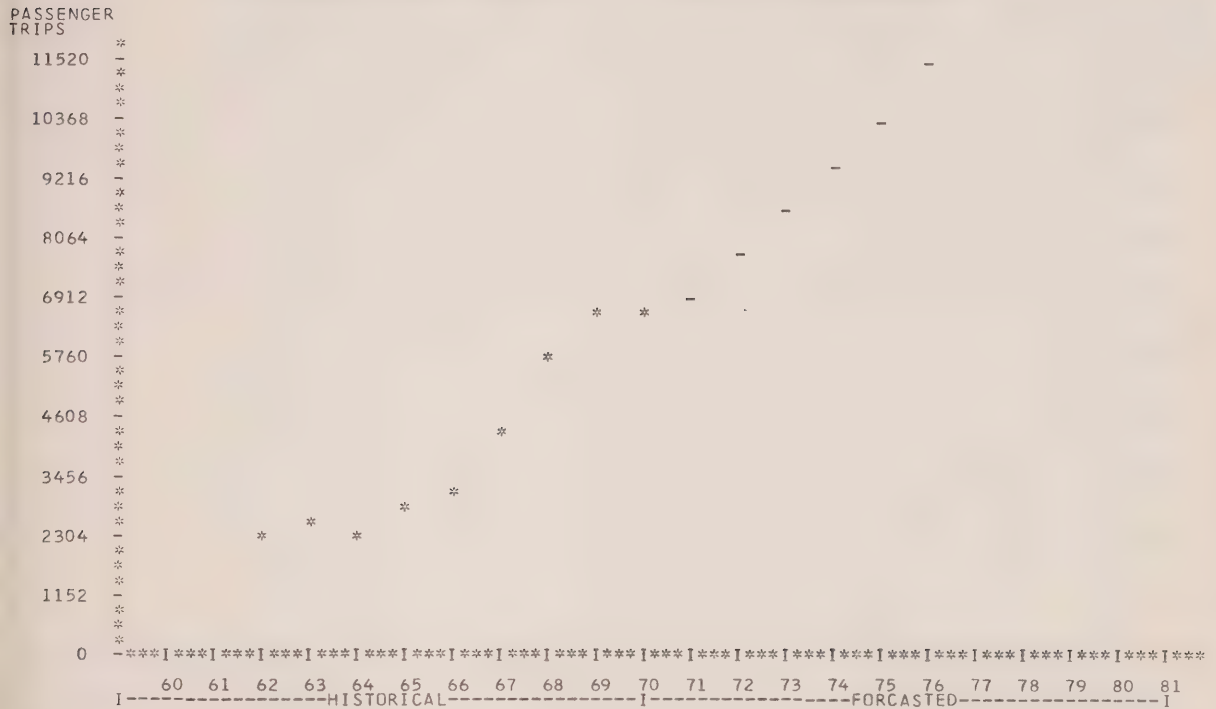
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971	2039	2039	2039
1961	0	1972	2739	2721	2710
1962	0	1973	3559	3517	3493
1963	0	1974	4507	4432	4390
1964	0	1975	5588	5473	5408
1965	0	1976	6809	6644	6552
1966	0	1977	8662	8387	8247
1967	5	1978	10761	10353	10156
1968	0	1979	13115	12550	12288
1969	1285	1980	15737	14987	14650
1970	4140	1981	18635	17673	17250
TOTAL TRIPS	5430		92152	88776	87183

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - LAX LOS ANGELES, CAL  
DISTANCE 1360 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - LAX LOS ANGELES, CAL  
DISTANCE 1360 MILES TYPE TRANSBORDER

I---HISTORICAL---I-----FORCASTED-----I

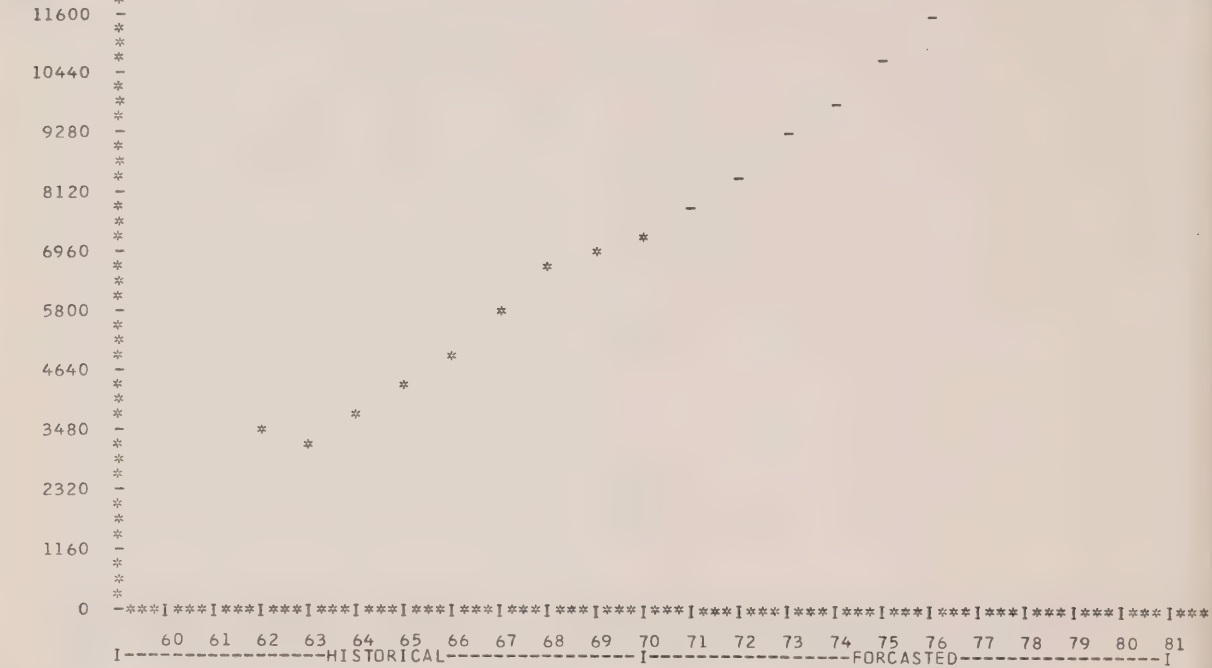
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		7087	
1961	0	1972		7886	
1962	2526	1973		8729	
1963	2710	1974		9619	
1964	2535	1975		10555	
1965	3155	1976		11539	
1966	3380	1977		0	
1967	4520	1978		0	
1968	5900	1979		0	
1969	6720	1980		0	
1970	6745	1981		0	
TOTAL TRIPS	38191			55415	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - NYC NEW YORK, NY  
DISTANCE 2037 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - NYC NEW YORK, NY  
DISTANCE 2037 MILES TYPE TRANSBORDER

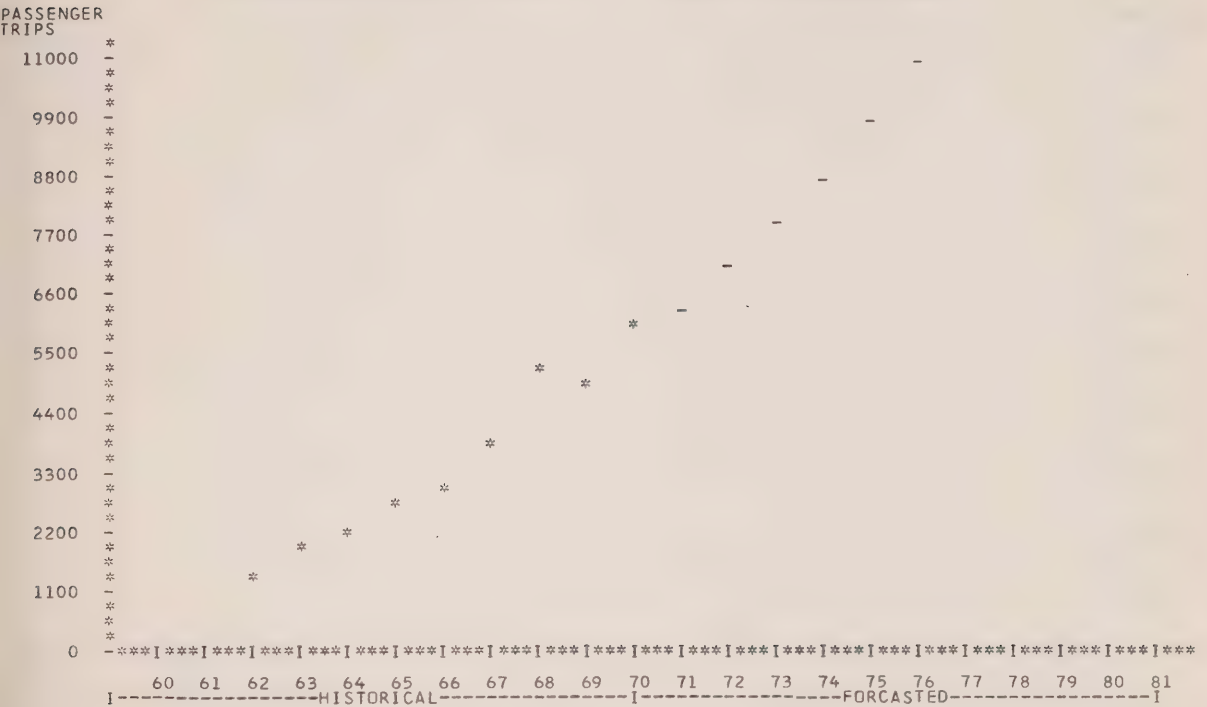
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		7888	
1961	0	1972		8571	
1962	3700	1973		9285	
1963	3400	1974		10031	
1964	3855	1975		10809	
1965	4600	1976		11620	
1966	4970	1977		0	
1967	6000	1978		0	
1968	6880	1979		0	
1969	7130	1980		0	
1970	7380	1981		0	
TOTAL TRIPS				58204	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - SFO SAN FRANCISCO, CAL  
DISTANCE 1163 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YEG EDMONTON, ALTA - SFO SAN FRANCISCO, CAL  
DISTANCE 1163 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6427	
1961	0	1972		7244	
1962	1460	1973		8113	
1963	2083	1974		9034	
1964	2242	1975		10008	
1965	2911	1976		11036	
1966	3140	1977		0	
1967	3850	1978		0	
1968	5410	1979		0	
1969	5125	1980		0	
1970	6180	1981		0	
TOTAL TRIPS	32401			51862	

CODE 0

# GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS (PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - BOS BOSTON, MASS  
DISTANCE 412 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

41680

37512

33344

29176

25008

20840

16672

12504

8336

4168

0

60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81  
I-----HISTORICAL-----I-----FORECASTED-----I

CODE 1

# GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS (PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - BOS BOSTON, MASS  
DISTANCE 412 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		31707	
1961	0	1972		33099	
1962	14475	1973		34491	
1963	17535	1974		36842	
1964	17010	1975		39251	
1965	18685	1976		41718	
1966	20030	1977		0	
1967	22495	1978		0	
1968	26115	1979		0	
1969	25580	1980		0	
1970	30315	1981		0	

TOTAL TRIPS

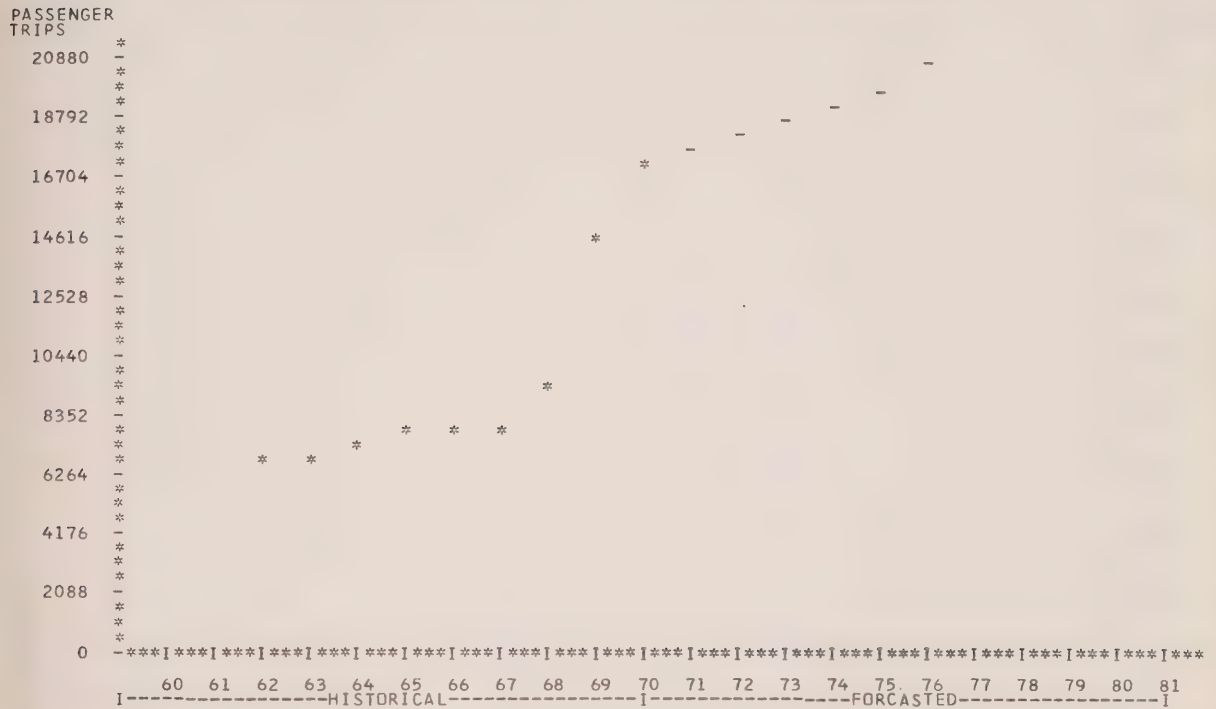
192240

217108

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - NYC NEW YORK, NY  
DISTANCE 597 MILES TYPE TRANSBORDER



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YHZ HALIFAX, NS - NYC NEW YORK, NY  
DISTANCE 597 MILES TYPE TRANSBORDER

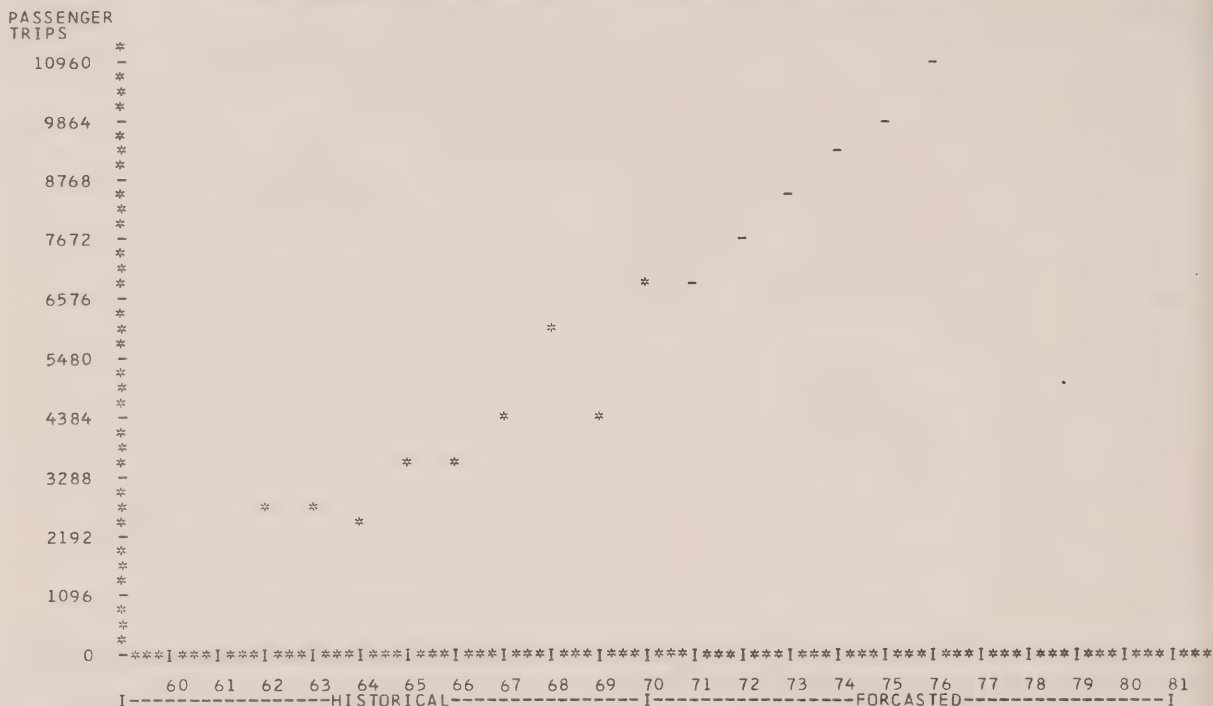
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		17840	
1961	0	1972		18420	
1962	6950	1973		19017	
1963	6880	1974		19631	
1964	7720	1975		20263	
1965	8180	1976		20914	
1966	8240	1977		0	
1967	8130	1978		0	
1968	9515	1979		0	
1969	15000	1980		0	
1970	17260	1981		0	
TOTAL TRIPS	87875			116085	

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YOW	OTTAWA, ONT	- BOS	BOSTON, MASS
DISTANCE		309 MILES	TYPE	TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YOW	OTTAWA, ONT	- BOS	BOSTON, MASS
DISTANCE		309 MILES	TYPE	TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		7074	
1961	0	1972		7793	
1962	2788	1973		8542	
1963	3006	1974		9320	
1964	2676	1975		10128	
1965	3808	1976		10965	
1966	3642	1977		0	
1967	4502	1978		0	
1968	6230	1979		0	
1969	4530	1980		0	
1970	6980	1981		0	

TOTAL TRIPS

38162

53822

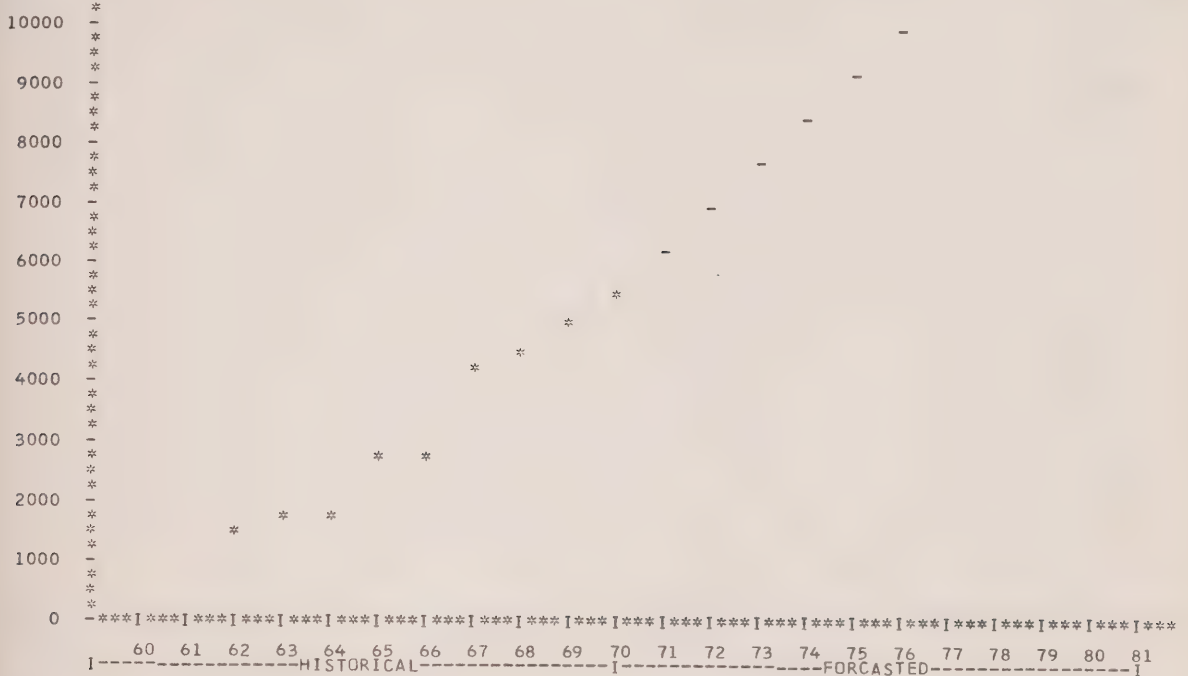
CODE 0



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT  
DISTANCE 2374 MILES

- LAX LOS ANGELES, CAL  
TYPE TRANSBORDER

PASSENGER  
TRIPS

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT  
DISTANCE 2374 MILES

- LAX LOS ANGELES, CAL  
TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6361	
1961	0	1972		7093	
1962	1670	1973		7825	
1963	1956	1974		8557	
1964	1948	1975		9289	
1965	2796	1976		10020	
1966	2918	1977		0	
1967	4370	1978		0	
1968	4550	1979		0	
1969	5020	1980		0	
1970	5630	1981		0	
RIPS	30858			49145	

TOTAL TRIPS

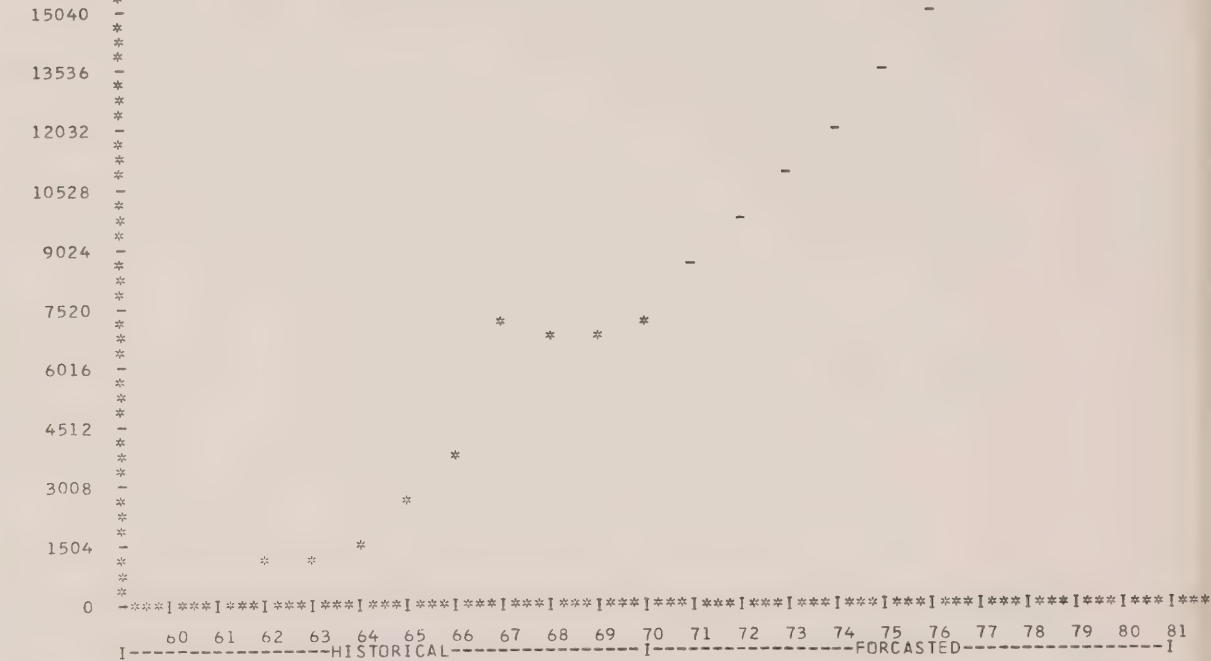
49145

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - MIA MIAMI, FL  
DISTANCE 1373 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - MIA MIAMI, FL  
DISTANCE 1373 MILES TYPE TRANSBORDER

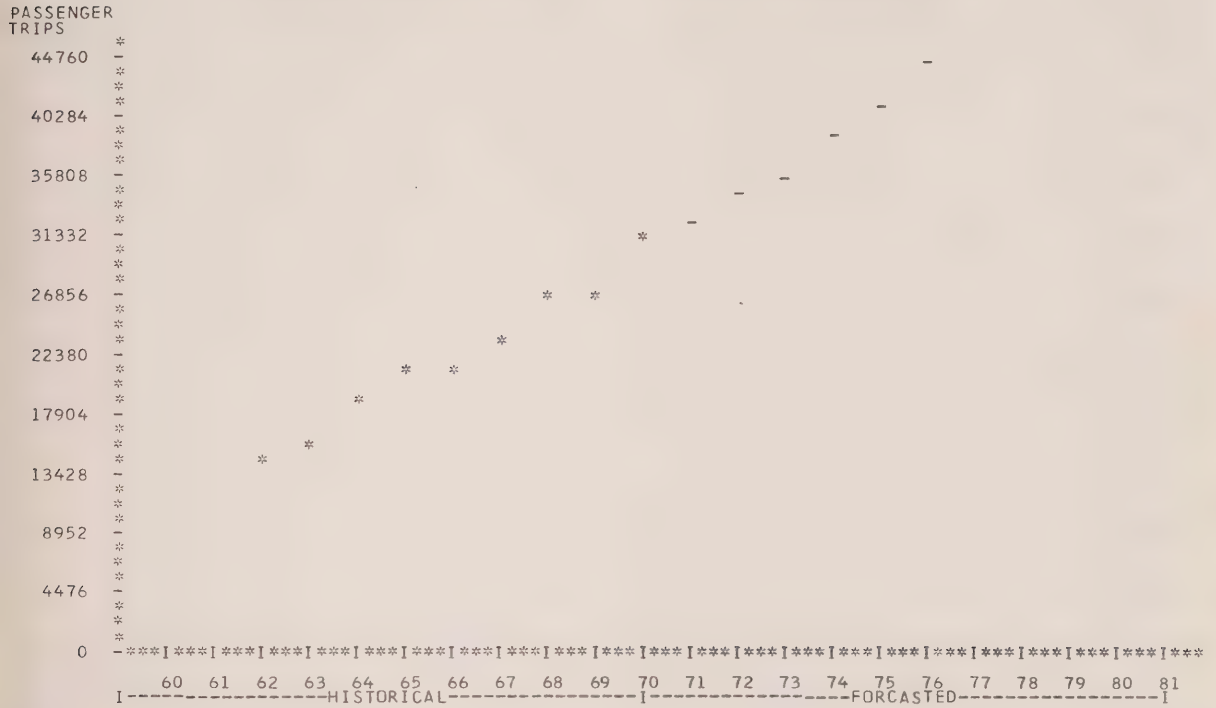
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		8806	
1961	0	1972		9934	
1962	1480	1973		11122	
1963	1414	1974		12371	
1964	1848	1975		13682	
1965	2734	1976		15056	
1966	3848	1977		0	
1967	7358	1978		0	
1968	6960	1979		0	
1969	6945	1980		0	
1970	7250	1981		0	
TOTAL TRIPS				70971	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - NYC NEW YORK, NY  
DISTANCE 337 MILES TYPE TRANSBORDER



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - NYC NEW YORK, NY  
DISTANCE 337 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		33561	
1961	0	1972		35142	
1962	15544	1973		36723	
1963	16274	1974		39307	
1964	19774	1975		41989	
1965	21513	1976		44772	
1966	22060	1977		0	
1967	24258	1978		0	
1968	26960	1979		0	
1969	27550	1980		0	
1970	31980	1981		0	

TOTAL TRIPS 205913

231494

ODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - ORD CHICAGO, ILL  
DISTANCE 653 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

11240

10116

8992

7868

6744

5620

4496

3372

2248

1124

0

60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81  
I-----HISTORICAL-----I-----FORECASTED-----I

CODE 0  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - ORD CHICAGO, ILL  
DISTANCE 653 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		7421	
1961	0	1972		8114	
1962	3282	1973		8844	
1963	3666	1974		9613	
1964	3338	1975		10421	
1965	4851	1976		11269	
1966	5074	1977		0	
1967	6590	1978		0	
1968	6430	1979		0	
1969	6370	1980		0	
1970	6900	1981		0	

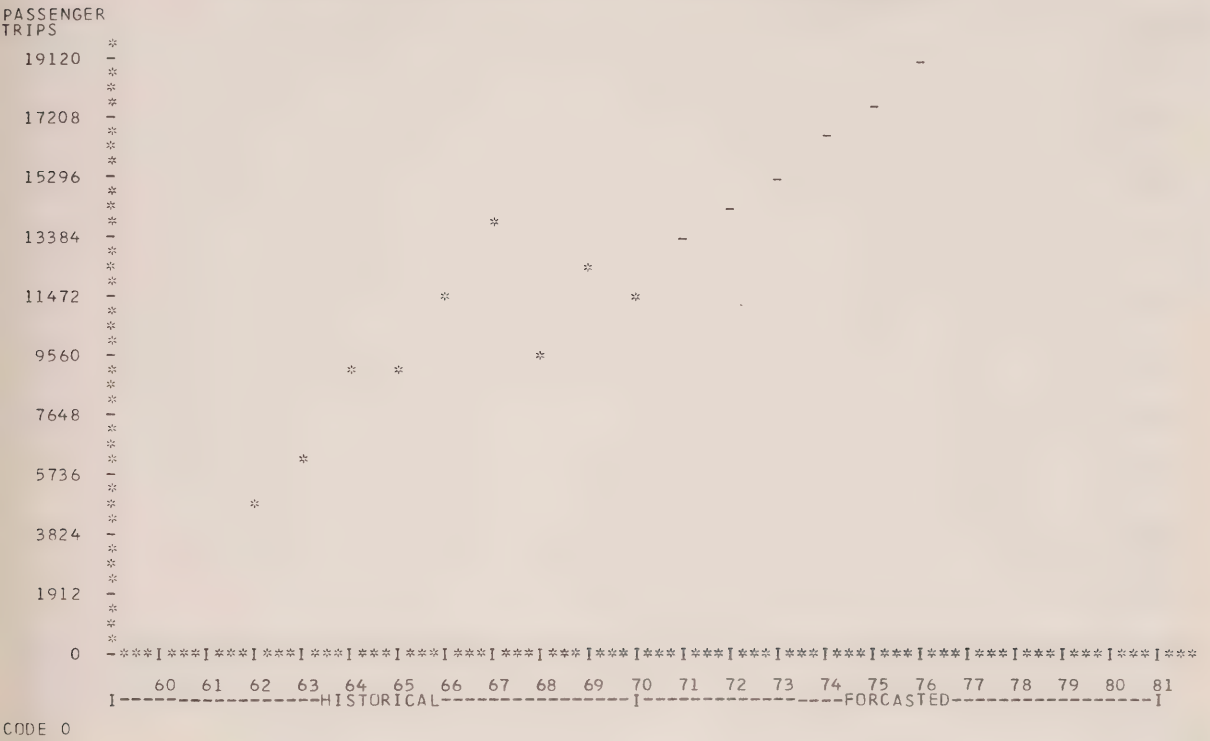
TOTAL TRIPS 46501

55682

CODE 0  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YOW OTTAWA, ONT - WAS WASHINGTON, MD  
DISTANCE 450 MILES TYPE TRANSBORDER



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

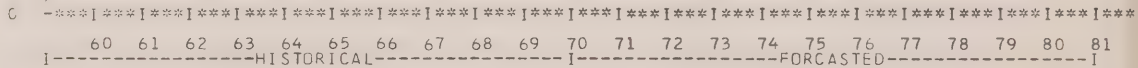
CITY PAIR YOW OTTAWA, ONT - WAS WASHINGTON, MD  
DISTANCE 450 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		13578	
1961	0	1972		14592	
1962	5098	1973		15655	
1963	6512	1974		16767	
1964	9246	1975		17930	
1965	9394	1976		19145	
1966	11722	1977		0	
1967	13940	1978		0	
1968	9870	1979		0	
1969	12545	1980		0	
1970	11780	1981		0	
TOTAL TRIPS	90207			97667	

CODE 0

CITY PAIR	YQB	QUEBEC CITY, QUE	- NYC	NEW YORK, NY
DISTANCE		448 MILES	TYPE	TRANSBORDER



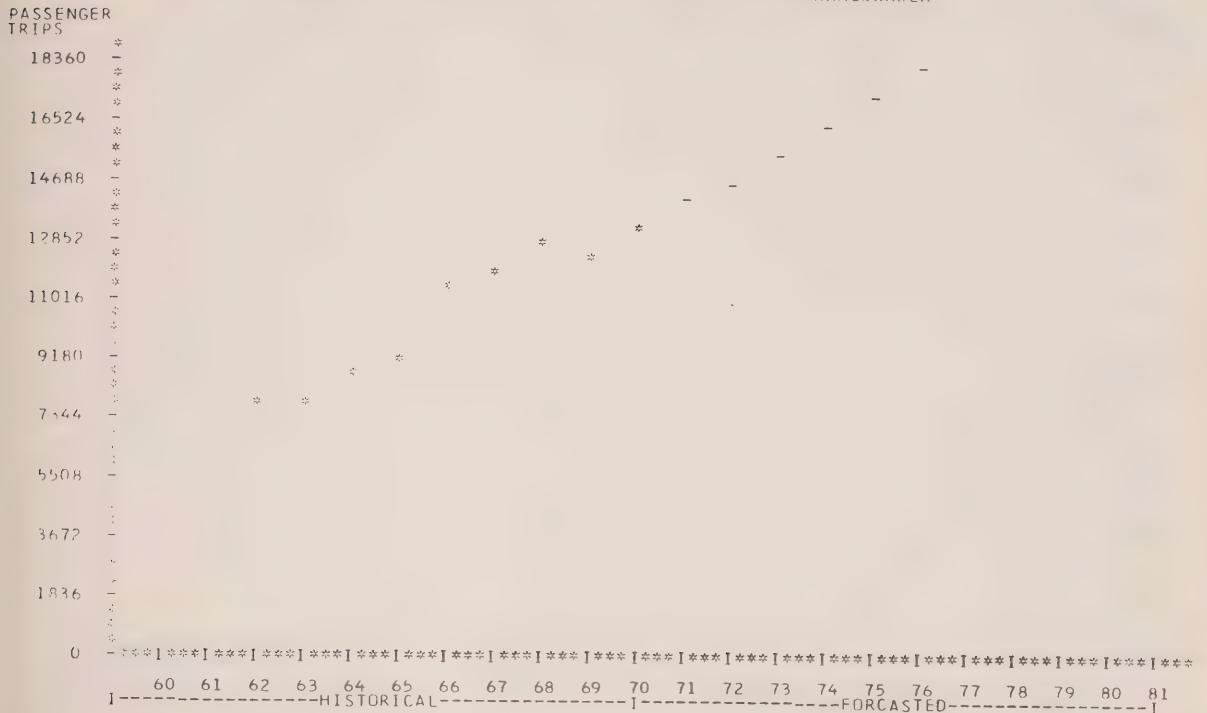
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CITY PAIR	YQB	QUEBEC CITY, QUE	- NYC	NEW YORK, NY
DISTANCE		448 MILES	TYPE	TRANSBORDER

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQI YARMOUTH, NS - BOS BOSTON, MASS  
DISTANCE 269 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YQI YARMOUTH, NS - BOS BOSTON, MASS  
DISTANCE 269 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		14245	
1961	0	1972		15068	
1962	8170	1973		15892	
1963	8170	1974		16717	
1964	9030	1975		17543	
1965	9244	1976		18371	
1966	11520	1977		0	
1967	12354	1978		0	
1968	12910	1979		0	
1969	12570	1980		0	
1970	13750	1981		0	
TOTAL TRIPS				97836	

CODE 0



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YQY	SYDNEY, NS	- BOS	BOSTON, MASS
DISTANCE		630 MILES	TYPE	TRANSBORDER



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

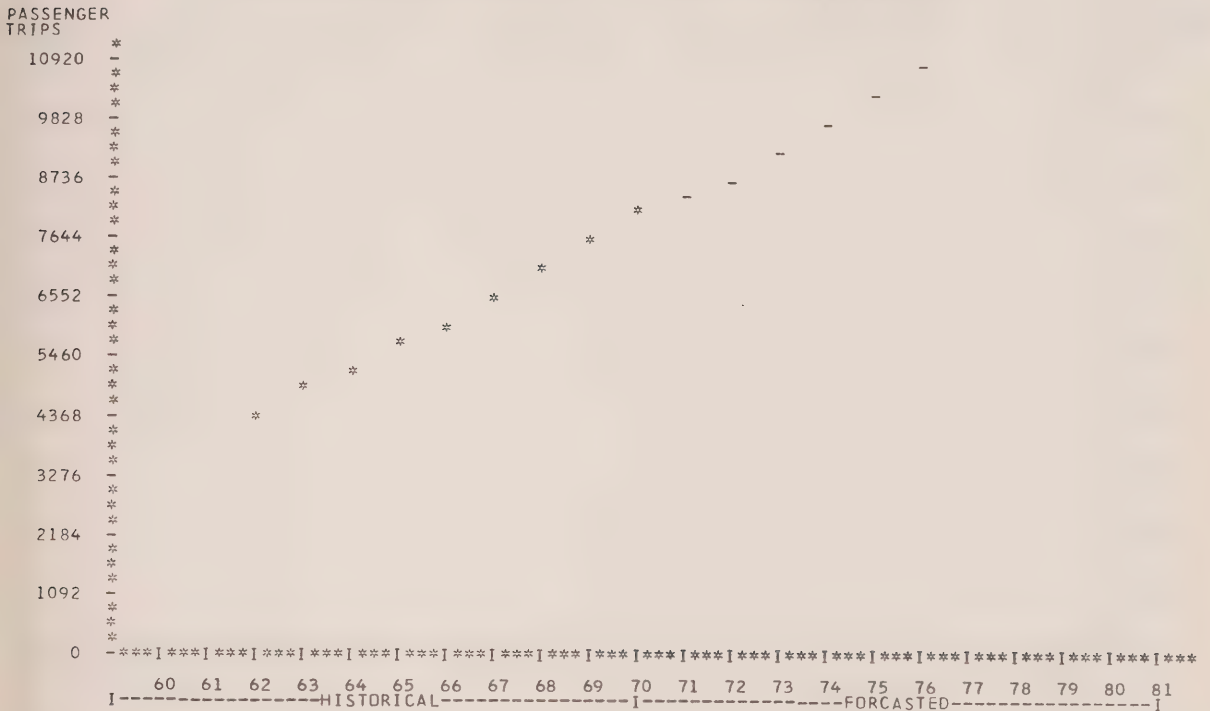
CITY PAIR	YQY	SYDNEY, NS	- BOS	BOSTON, MASS
DISTANCE		630 MILES	TYPE	TRANSBORDER

I---HISTORICAL-----I-----		-----FORCASTED-----I			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		8727	
1961	0	1972		9039	
1962	4250	1973		9351	
1963	4060	1974		9921	
1964	4120	1975		10488	
1965	5077	1976		11052	
1966	5150	1977		0	
1967	5940	1978		0	
1968	7430	1979		0	
1969	7500	1980		0	
1970	8415	1981		0	
TOTAL TRIPS	51942			58578	

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSJ SAINT JOHN, NB - BOS BOSTON, MASS  
DISTANCE 326 MILES TYPE TRANSBORDER



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YSJ SAINT JOHN, NB - BOS BOSTON, MASS  
DISTANCE 326 MILES TYPE TRANSBORDER

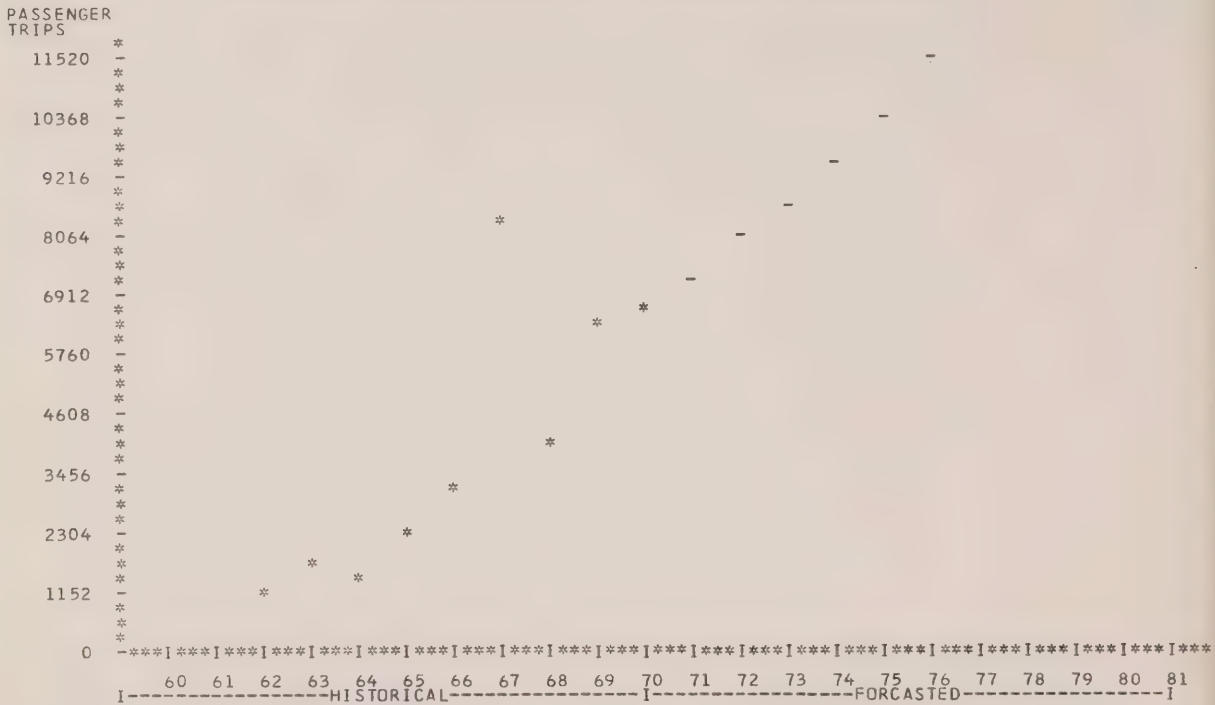
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		8646	
1961	0	1972		8983	
1962	4512	1973		9319	
1963	5020	1974		9848	
1964	5390	1975		10385	
1965	5888	1976		10932	
1966	6116	1977		0	
1967	6606	1978		0	
1968	7340	1979		0	
1969	7750	1980		0	
1970	8310	1981		0	
TOTAL TRIPS				58113	

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YUL	MONTREAL, QUE	- ATL	ATLANTA, GA
DISTANCE		418 MILES	TYPE	TRANSBORDER



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

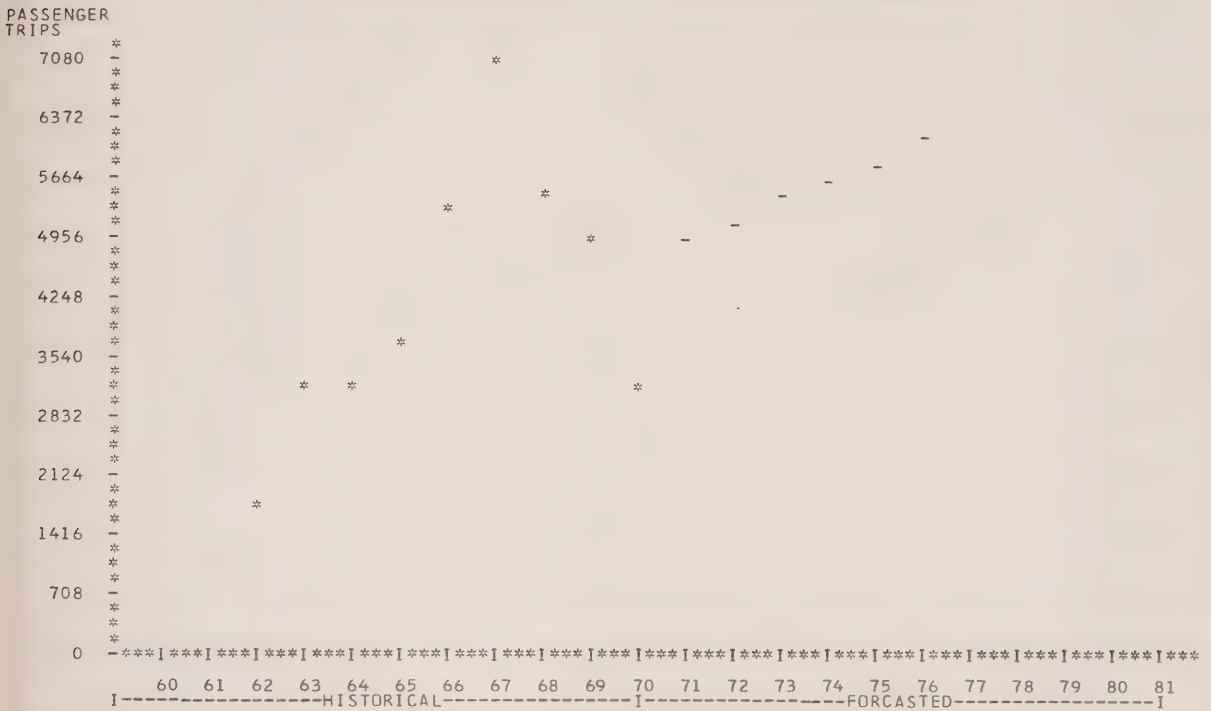
CITY PAIR YUL MONTREAL, QUE - ATL ATLANTA, GA  
DISTANCE 418 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----		FORCASTED-----I-----			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		7376	
1961	0	1972		8121	
1962	1180	1973		8911	
1963	1802	1974		9746	
1964	1706	1975		10629	
1965	2480	1976		11559	
1966	3210	1977		0	
1967	8406	1978		0	
1968	4280	1979		0	
1969	6385	1980		0	
1970	6630	1981		0	
TOTAL TRIPS	36079			56342	

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - BDL HARDFORD/SPRNGFLD CO  
DISTANCE 265 MILES TYPE TRANSBORDER



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - BDL HARDFORD/SPRNGFLD CO  
DISTANCE 265 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		5074	
1961	0	1972		5302	
1962	1946	1973		5530	
1963	3212	1974		5759	
1964	3235	1975		5988	
1965	3821	1976		6217	
1966	5400	1977		0	
1967	7094	1978		0	
1968	5590	1979		0	
1969	5120	1980		0	
1970	3340	1981		0	
TOTAL TRIPS				33870	

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - BOS BOSTON, MASS  
DISTANCE 254 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - BOS BOSTON, MASS  
DISTANCE 254 MILES TYPE TRANSBORDER

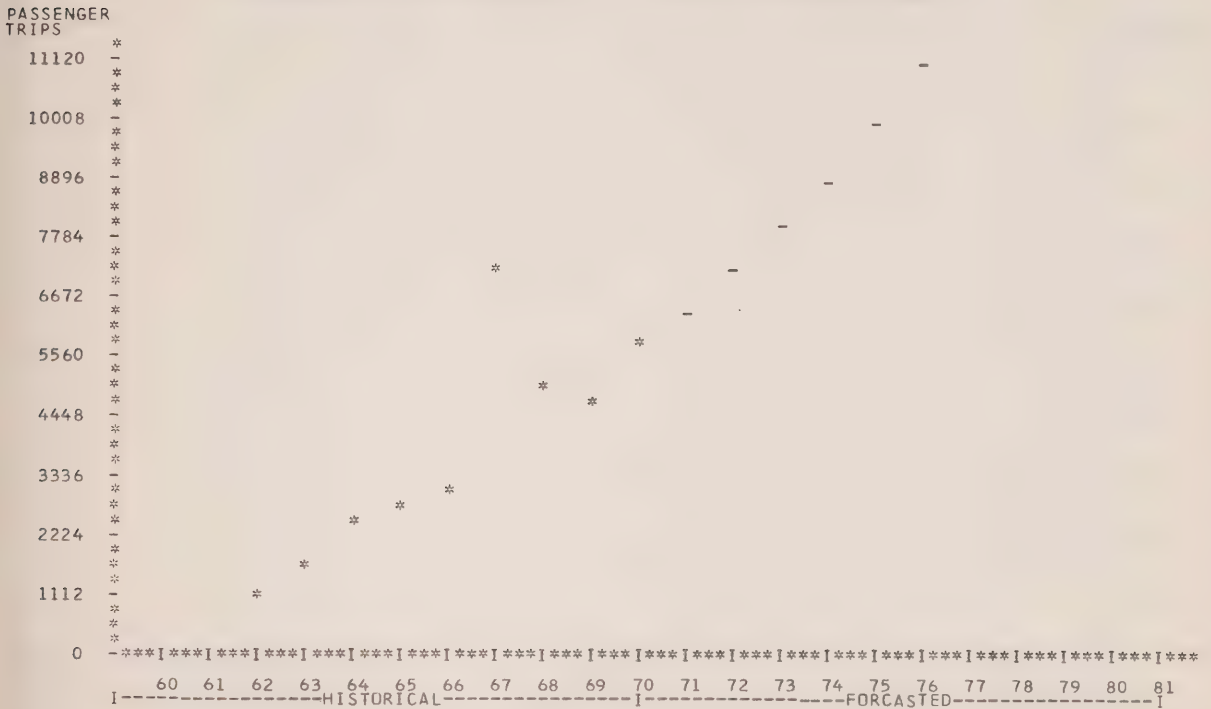
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		89489	
1961	0	1972		96894	
1962	41542	1973		104493	
1963	41522	1974		112290	
1964	47070	1975		120284	
1965	51362	1976		128478	
1966	47828	1977		0	
1967	128555	1978		0	
1968	80080	1979		0	
1969	88275	1980		0	
1970	89125	1981		0	
TOTAL TRIPS				651928	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - BUF BUFFALO, NY  
DISTANCE 303 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - BUF BUFFALO, NY  
DISTANCE 303 MILES TYPE TRANSBORDER

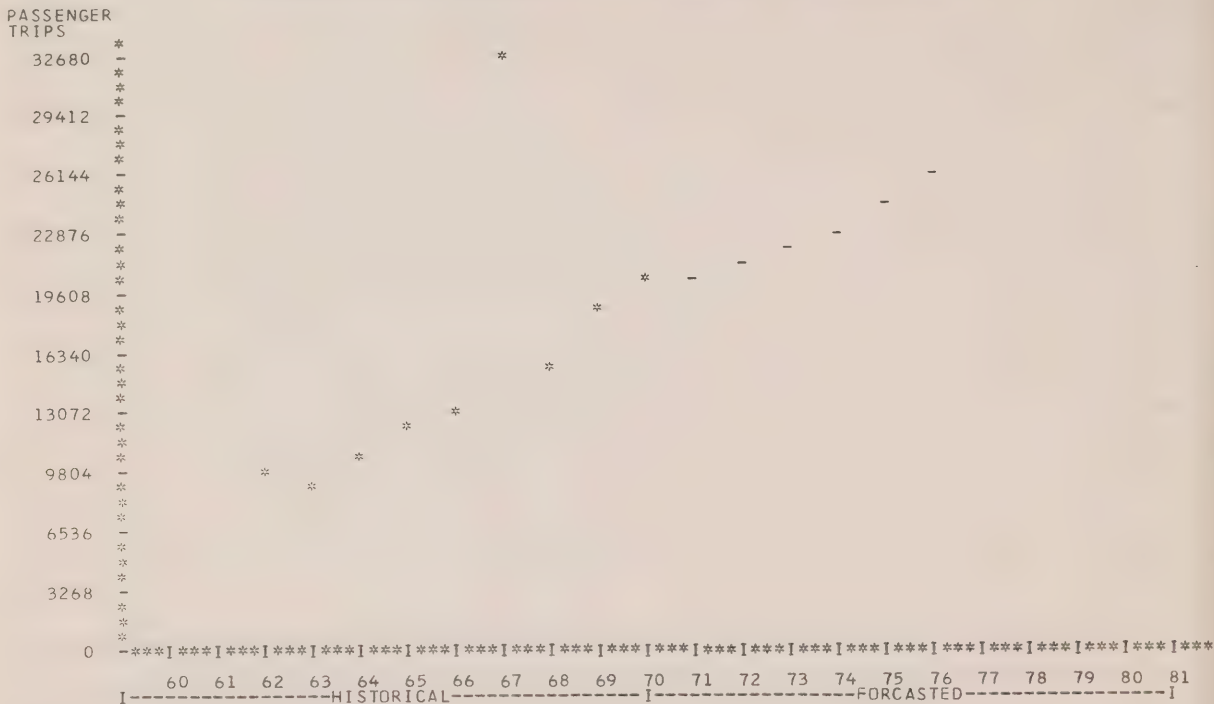
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6480	
1961	0	1972		7316	
1962	1372	1973		8198	
1963	1700	1974		9128	
1964	2508	1975		10107	
1965	2866	1976		11136	
1966	3332	1977		0	
1967	7444	1978		0	
1968	5210	1979		0	
1969	4815	1980		0	
1970	6050	1981		0	
TOTAL TRIPS	35297			52365	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YUL	MONTREAL, QUE	- CLE	CLEVELAND, OHIO
DISTANCE		494 MILES	TYPE	TRANSBORDER



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YUL	MONTREAL, QUE	- CLE	CLEVELAND, OHIO
DISTANCE		494 MILES	TYPE	TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

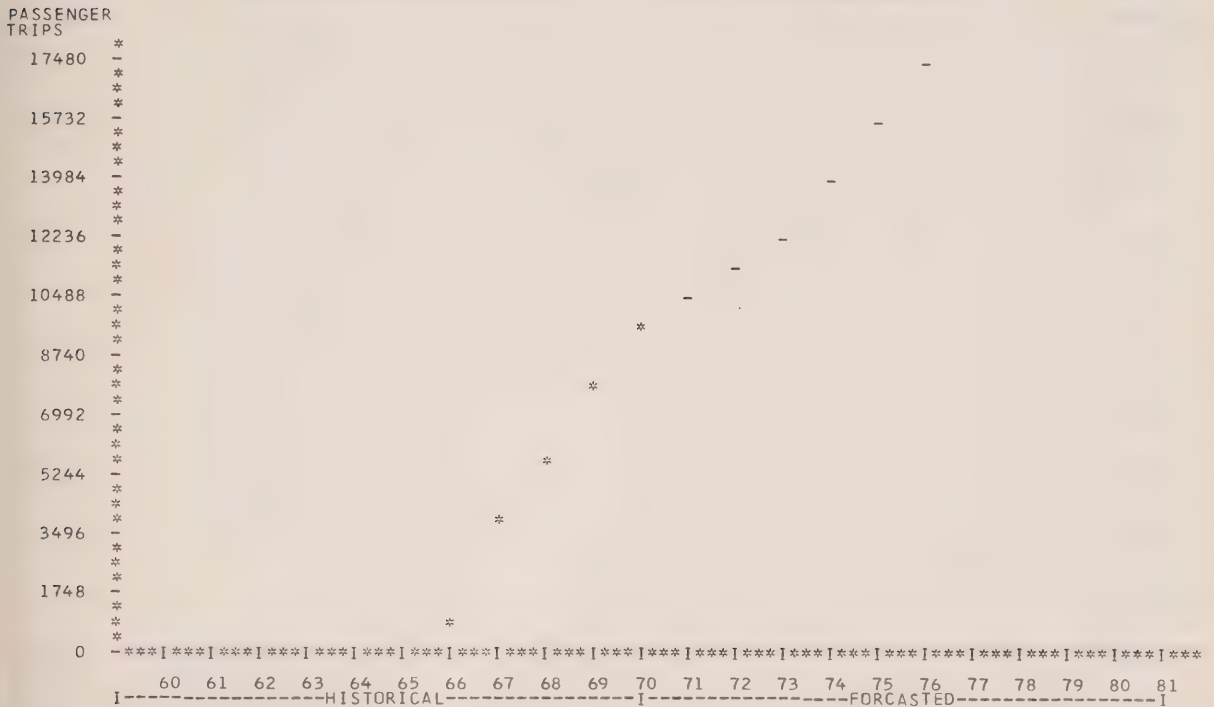
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		21028	
1961	0	1972		21606	
1962	10292	1973		22184	
1963	9286	1974		23502	
1964	10888	1975		24838	
1965	12627	1976		26190	
1966	13880	1977		0	
1967	32688	1978		0	
1968	15900	1979		0	
1969	18900	1980		0	
1970	20450	1981		0	
TOTAL TRIPS	144921			139348	

CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - DET DETROIT/ANN ARBOR  
DISTANCE 528 MILES TYPE TRANSBORDER



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - DET DETROIT/ANN ARBOR  
DISTANCE 528 MILES TYPE TRANSBORDER

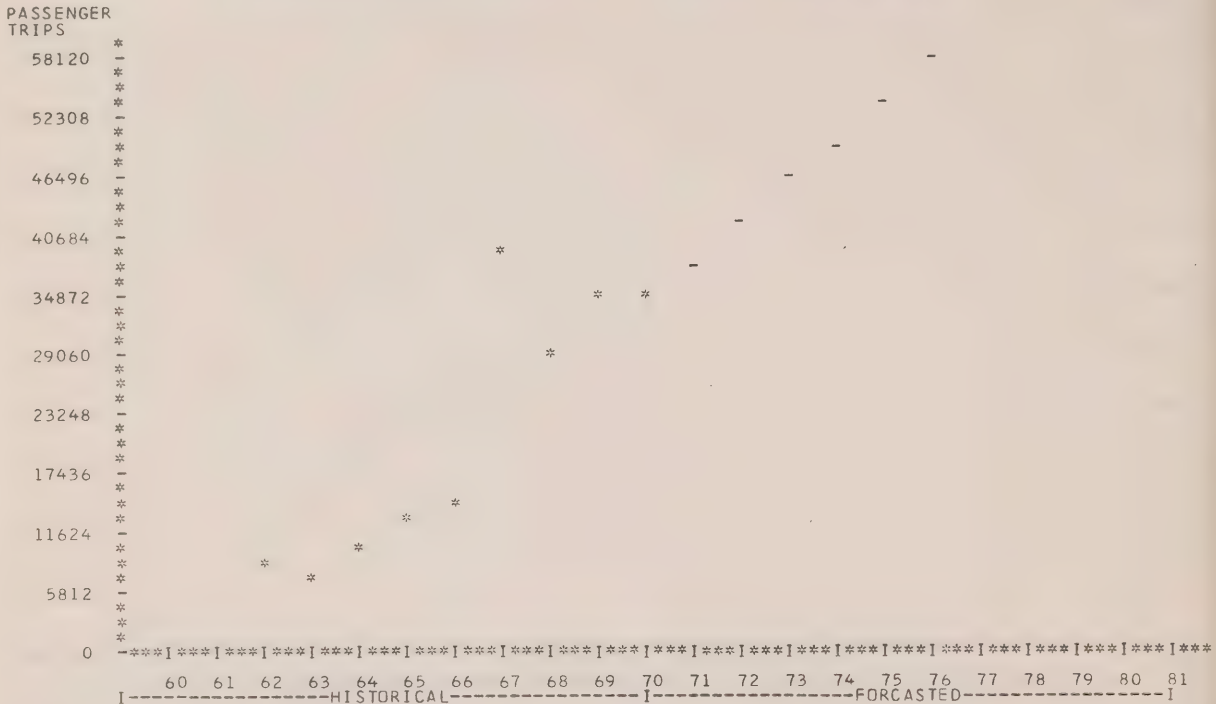
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		10639	
1961	0	1972		11514	
1962	312	1973		12388	
1963	450	1974		14042	
1964	448	1975		15749	
1965	650	1976		17511	
1966	1232	1977		0	
1967	4034	1978		0	
1968	5970	1979		0	
1969	8230	1980		0	
1970	9765	1981		0	
TOTAL TRIPS	31091			81843	

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - LAX LOS ANGELES, CAL  
DISTANCE 2469 MILES TYPE TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - LAX LOS ANGELES, CAL  
DISTANCE 2469 MILES TYPE TRANSBORDER

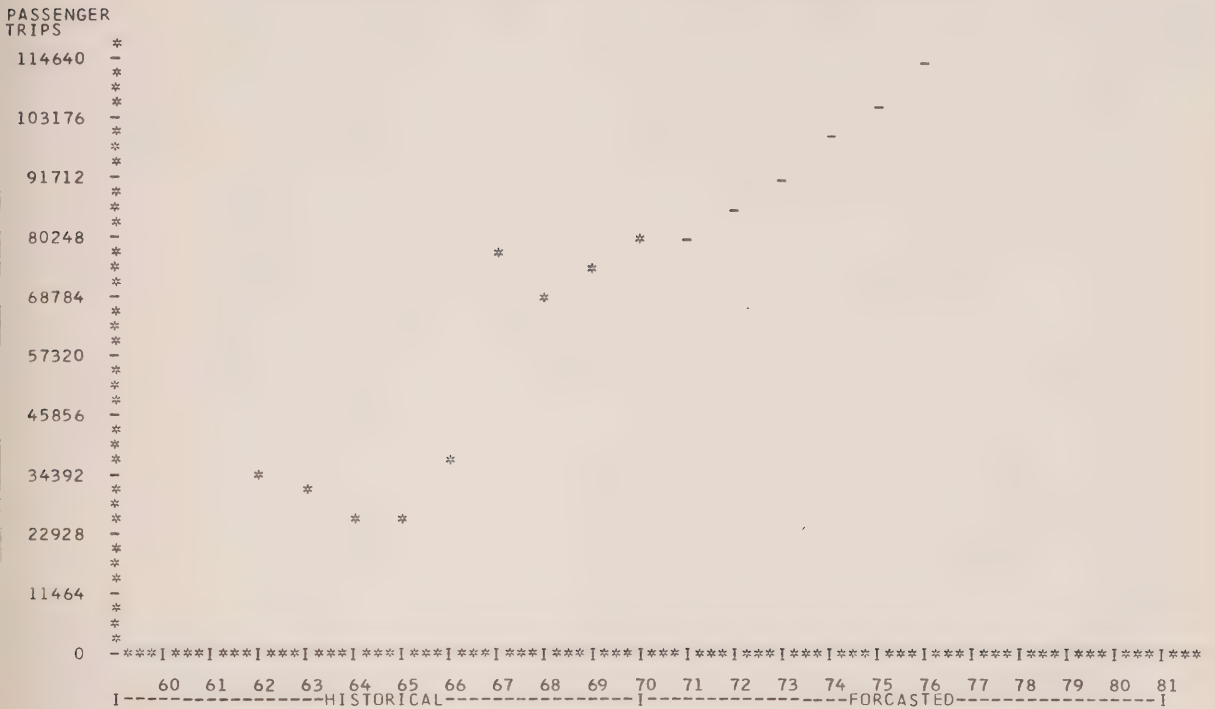
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		38881	
1961	0	1972		42734	
1962	9589	1973		46587	
1963	8450	1974		50440	
1964	10336	1975		54293	
1965	14235	1976		58146	
1966	14555	1977		0	
1967	40053	1978		0	
1968	30150	1979		0	
1969	35845	1980		0	
1970	35028	1981		0	
TOTAL TRIPS	198241			291081	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - MIA MIAMI, FL  
DISTANCE 1406 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - MIA MIAMI, FL  
DISTANCE 1406 MILES TYPE TRANSBORDER

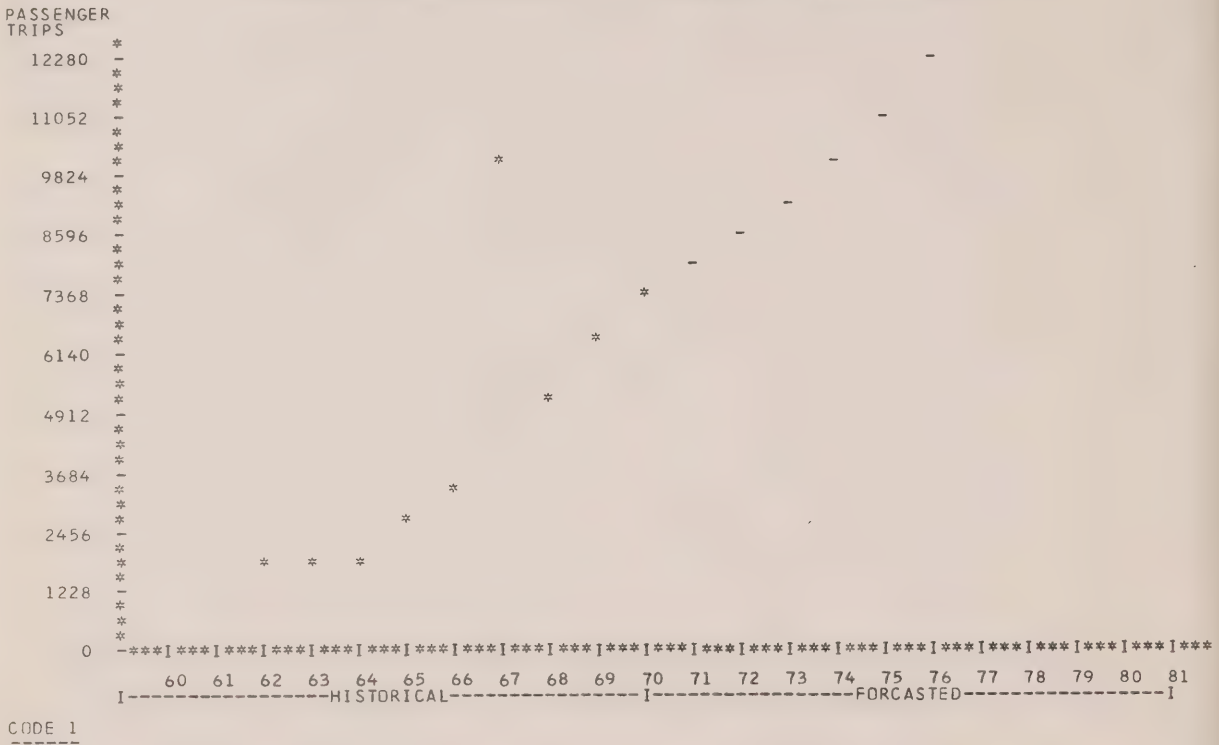
I---HISTORICAL---I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		81897	
1961	0	1972		88017	
1962	34698	1973		94349	
1963	34380	1974		100896	
1964	27246	1975		107660	
1965	26860	1976		114646	
1966	37882	1977		0	
1967	80111	1978		0	
1968	69330	1979		0	
1969	75495	1980		0	
1970	81815	1981		0	
TOTAL TRIPS				587465	
					467817

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - MSP MINNEAPOLIS, MIN  
DISTANCE 947 MILES TYPE TRANSBORDER



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

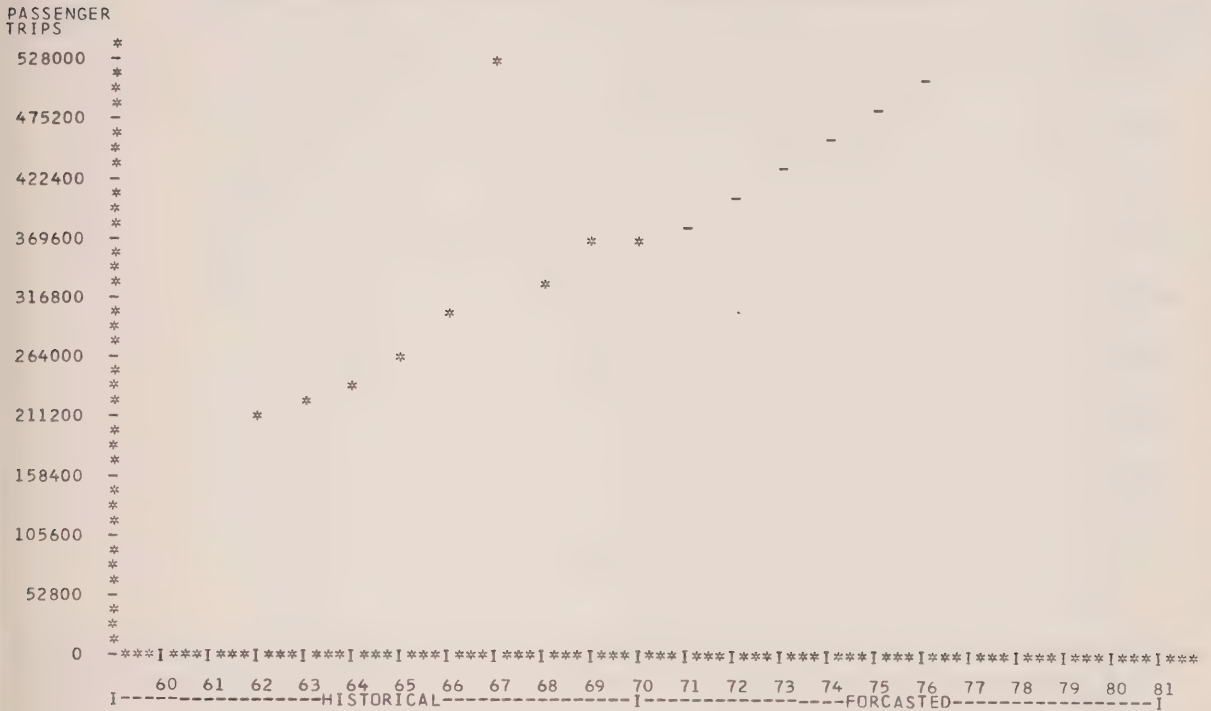
CITY PAIR YUL MONTREAL, QUE - MSP MINNEAPOLIS, MIN  
DISTANCE 947 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----		FORCASTED-----I			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		8115	
1961	0	1972		8751	
1962	2058	1973		9386	
1963	1869	1974		10323	
1964	2125	1975		11291	
1965	3068	1976		12293	
1966	3571	1977		0	
1967	10175	1978		0	
1968	5470	1979		0	
1969	6520	1980		0	
1970	7480	1981		0	
TOTAL TRIPS	42336			60159	

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - NYC NEW YORK, NY  
DISTANCE 334 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

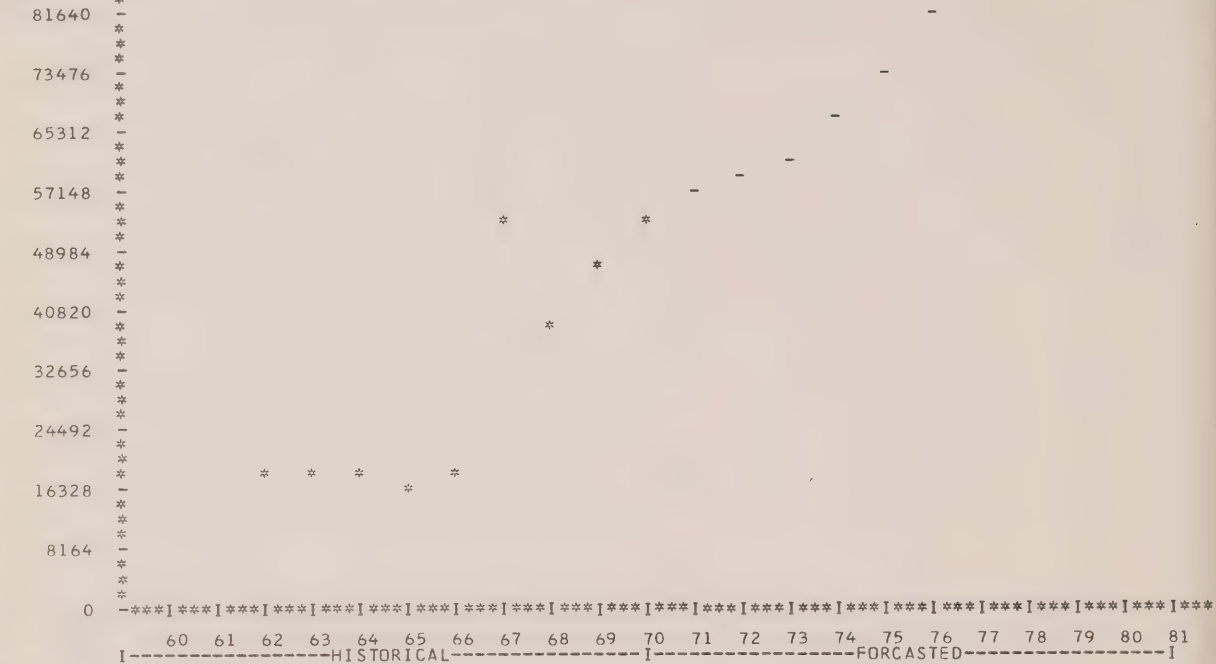
CITY PAIR YUL MONTREAL, QUE - NYC NEW YORK, NY  
DISTANCE 334 MILES TYPE TRANSBORDER

I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		392061	
1961	0	1972		415527	
1962	220515	1973		439686	
1963	226606	1974		464545	
1964	246728	1975		490114	
1965	275337	1976		516401	
1966	315604	1977		0	
1967	528015	1978		0	
1968	331725	1979		0	
1969	373850	1980		0	
1970	381490	1981		0	
TOTAL TRIPS	2899870			2718334	

CODE 0

## PASSENGER TRIPS



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

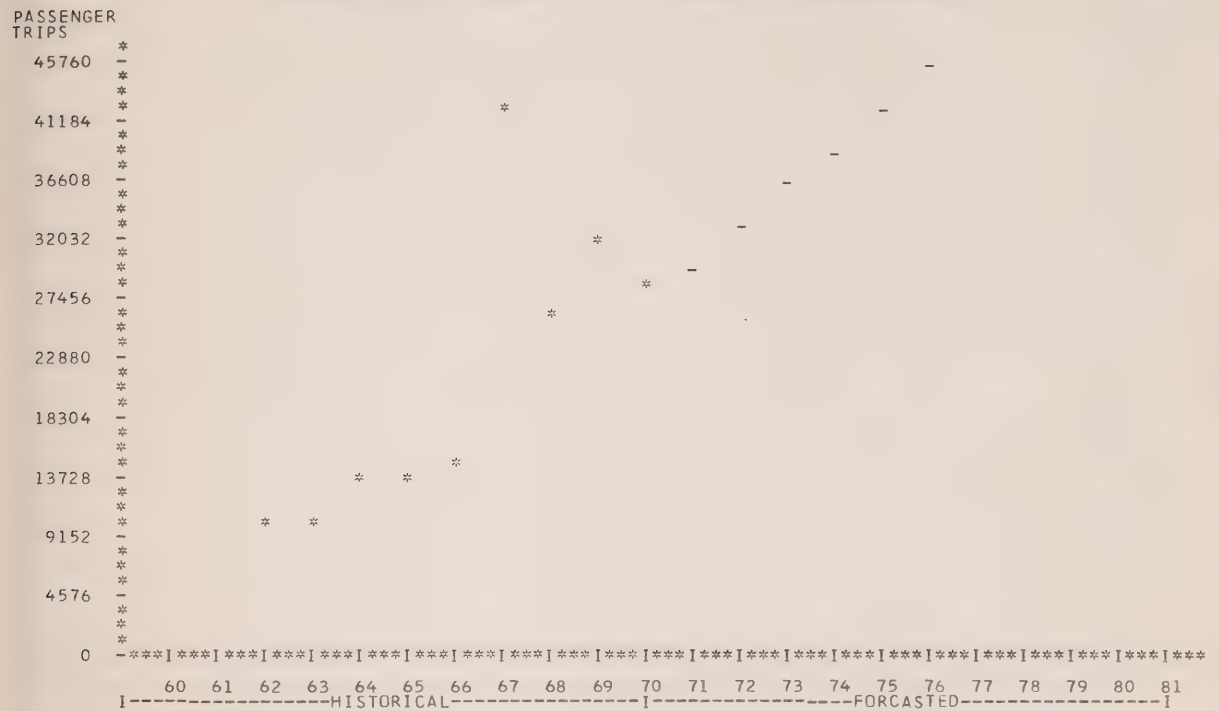
I --- HISTORICAL --- I --- FORCASTED --- I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		57275	
1961	0	1972		59460	
1962	19206	1973		61645	
1963	19424	1974		68032	
1964	19930	1975		74707	
1965	18232	1976		81678	
1966	18850	1977		0	
1967	53195	1978		0	
1968	39300	1979		0	
1969	48610	1980		0	
1970	55090	1981		0	
TOTAL TRIPS	291837			402797	

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - PHL PHILADELPHIA, NJ  
DISTANCE 394 MILES TYPE TRANSBORDER



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - PHL PHILADELPHIA, NJ  
DISTANCE 394 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		30832	
1961	0	1972		33732	
1962	11240	1973		36679	
1963	10851	1974		39673	
1964	14420	1975		42713	
1965	14870	1976		45798	
1966	15404	1977		0	
1967	42945	1978		0	
1968	27280	1979		0	
1969	22430	1980		0	
1970	28740	1981		0	
TOTAL TRIPS	198180			229427	

CODE 0



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - PIT PITTSBURG, PENN  
DISTANCE 476 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

13360  
12024  
10688  
9352  
8016  
6680  
5344  
4008  
2672  
1336  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - PIT PITTSBURG, PENN  
DISTANCE 476 MILES TYPE TRANSBORDER

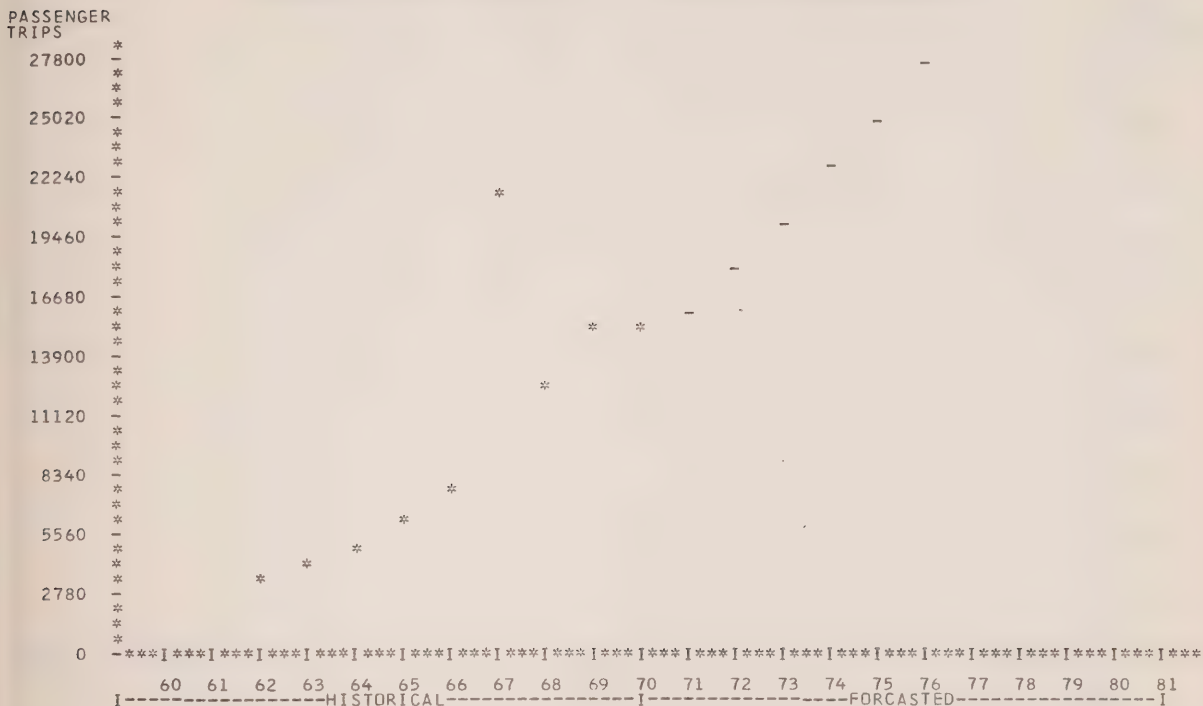
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		10124	
1961	0	1972		10498	
1962	4103	1973		10872	
1963	4620	1974		11611	
1964	5295	1975		12368	
1965	6937	1976		13141	
1966	7356	1977		0	
1967	13393	1978		0	
1968	6300	1979		0	
1969	9000	1980		0	
1970	9750	1981		0	
TOTAL TRIPS				68614	

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - SFO SAN FRANCISCO, CAL  
DISTANCE 2553 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - SFO SAN FRANCISCO, CAL  
DISTANCE 2553 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		16506	
1961	0	1972		18574	
1962	4011	1973		20736	
1963	4305	1974		22994	
1964	4940	1975		25349	
1965	6868	1976		27802	
1966	7690	1977		0	
1967	21890	1978		0	
1968	12740	1979		0	
1969	15760	1980		0	
1970	15550	1981		0	
TOTAL TRIPS	93754			131961	

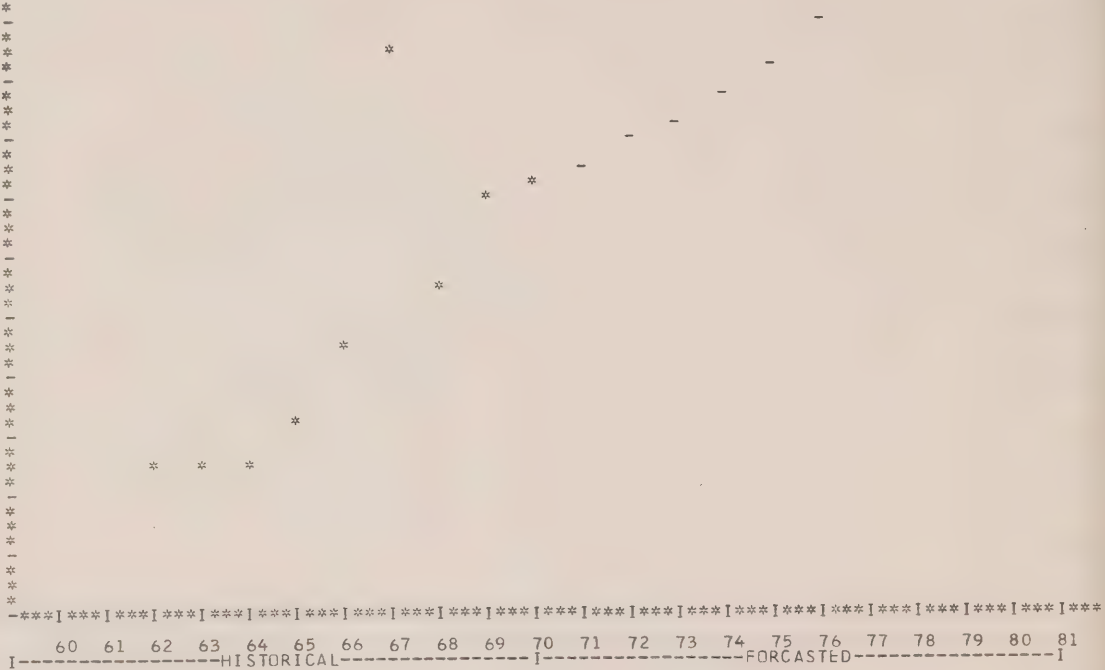
CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - STL ST LOUIS, MIS  
DISTANCE 968 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

7800  
7020  
6240  
5460  
4680  
3900  
3120  
2340  
1560  
780  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - STL ST LOUIS, MIS  
DISTANCE 968 MILES TYPE TRANSBORDER

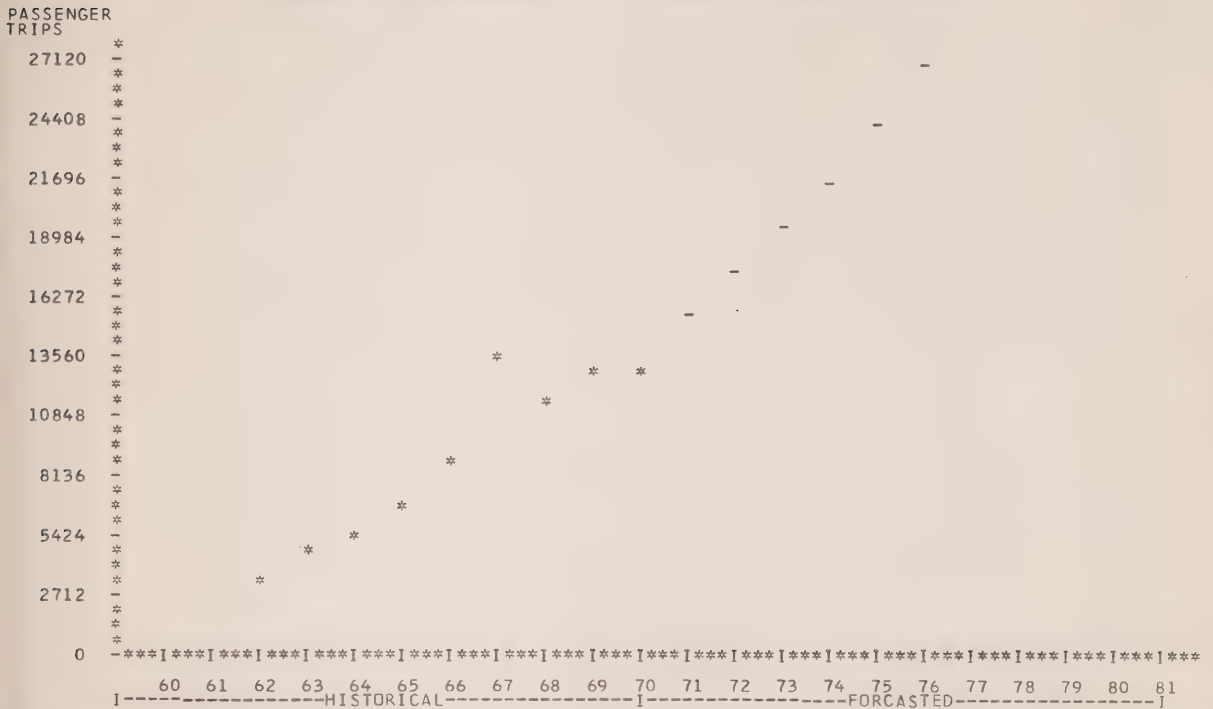
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6020	
1961	0	1972		6270	
1962	2094	1973		6520	
1963	1968	1974		6967	
1964	2012	1975		7400	
1965	2696	1976		7818	
1966	3694	1977		0	
1967	7513	1978		0	
1968	4400	1979		0	
1969	5630	1980		0	
1970	5770	1981		0	
TOTAL TRIPS				40995	

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - TPA TAMPA, FL  
DISTANCE 1302 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - TPA TAMPA, FL  
DISTANCE 1302 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		15688	
1961	0	1972		17709	
1962	3674	1973		19862	
1963	4814	1974		22149	
1964	5466	1975		24575	
1965	6825	1976		27141	
1966	9315	1977		0	
1967	13856	1978		0	
1968	11880	1979		0	
1969	13180	1980		0	
1970	13300	1981		0	
TOTAL TRIPS	82310			127124	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - WAS WASHINGTON, MD  
DISTANCE 490 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YUL MONTREAL, QUE - WAS WASHINGTON, MD  
DISTANCE 490 MILES TYPE TRANSBORDER

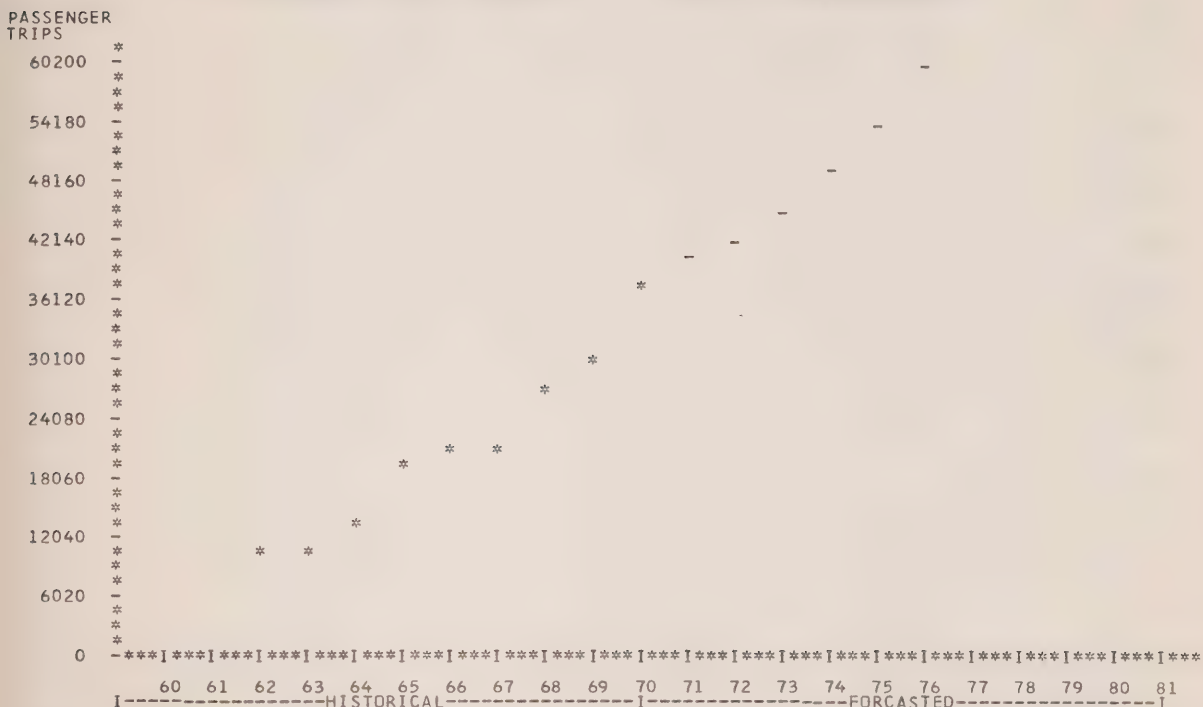
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		35753	
1961	0	1972		39322	
1962	11492	1973		43063	
1963	14025	1974		46978	
1964	15342	1975		51071	
1965	19258	1976		55346	
1966	24395	1977		0	
1967	25569	1978		0	
1968	27330	1979		0	
1969	34125	1980		0	
1970	32700	1981		0	
TOTAL TRIPS				271533	
				234236	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - HNL HONOLULU, HAW  
DISTANCE 2706 MILES TYPE TRANSBORDER



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - HNL HONOLULU, HAW  
DISTANCE 2706 MILES TYPE TRANSBORDER

I---HISTORICAL---I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		40866	
1961	0	1972		43092	
1962	11104	1973		45318	
1963	11104	1974		50040	
1964	14034	1975		55006	
1965	20196	1976		60224	
1966	21736	1977		0	
1967	21382	1978		0	
1968	27185	1979		0	
1969	31530	1980		0	
1970	38640	1981		0	
TOTAL TRIPS	196911			294546	

CODE 1

CITY PAIR	YVR	VANCOUVER, BC	- LAS	LAS VEGAS, NEV
DISTANCE		993 MILES	TYPE	TRANSBORDER

PASSENGER  
TRIPS

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YVR	VANCOUVER, BC	- LAS	LAS	VEGAS, NEV
DISTANCE		993 MILES	TYPE		TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

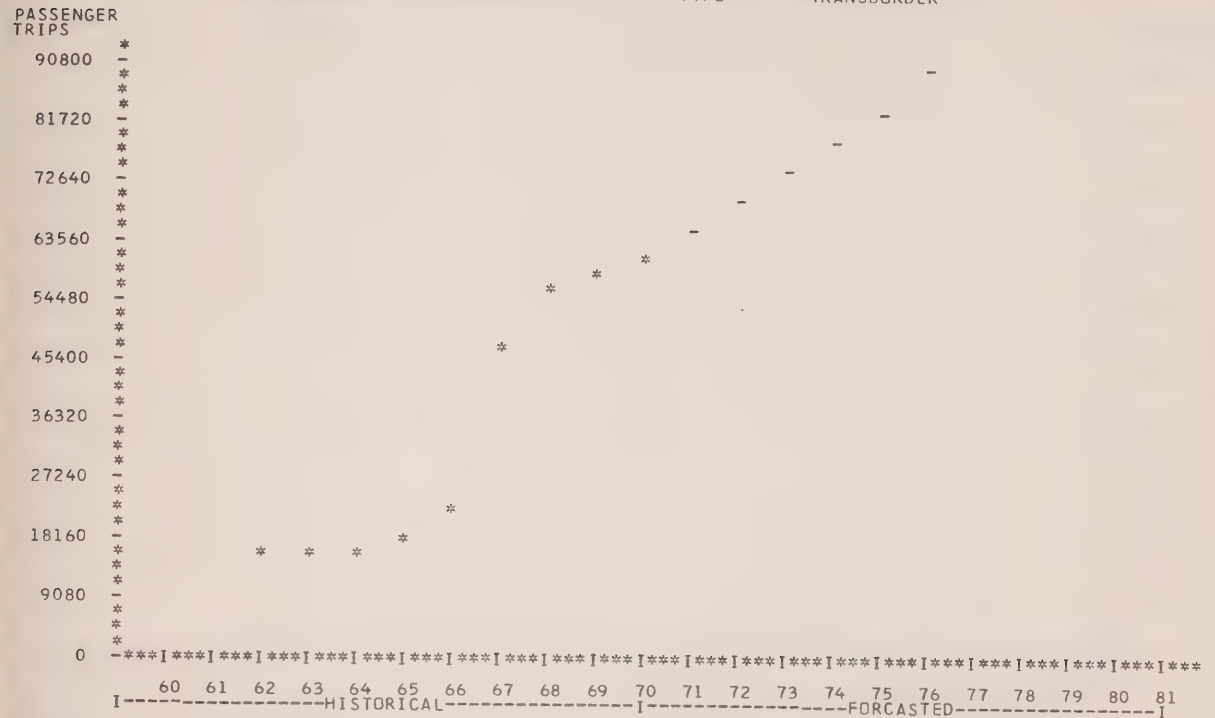
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		9337	
1961	0	1972		11144	
1962	676	1973		12951	
1963	676	1974		14758	
1964	1034	1975		16565	
1965	844	1976		18373	
1966	1380	1977		0	
1967	3346	1978		0	
1968	5400	1979		0	
1969	7980	1980		0	
1970	7530	1981		0	
TOTAL TRIPS	28866			83128	

CODE 6



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - LAX LOS ANGELES, CAL  
DISTANCE 1082 MILES TYPE TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - LAX LOS ANGELES, CAL  
DISTANCE 1082 MILES TYPE TRANSBORDER

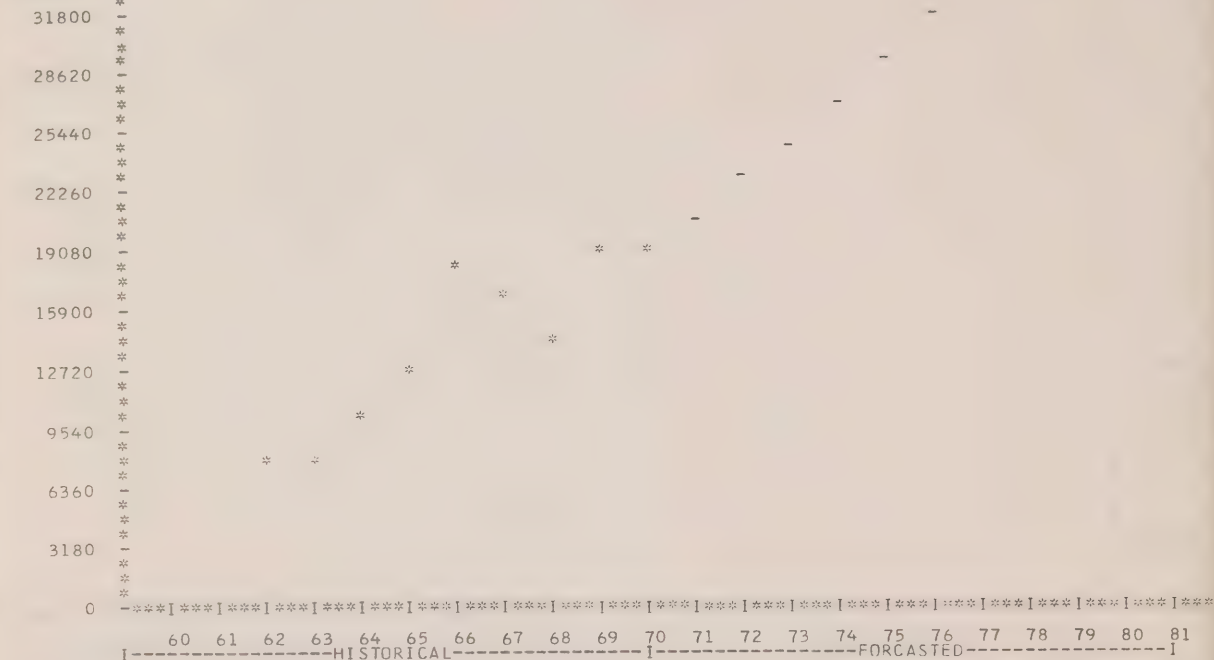
I---HISTORICAL-----I-----FORCASTED-----I					
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		66283	
1961	0	1972		71193	
1962	16286	1973		76103	
1963	16286	1974		81013	
1964	17751	1975		85923	
1965	20405	1976		90832	
1966	24480	1977		0	
1967	47810	1978		0	
1968	58680	1979		0	
1969	59935	1980		0	
1970	61374	1981		0	
TOTAL TRIPS	323007			471347	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - NYC NEW YORK, NY  
DISTANCE 2442 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - NYC NEW YORK, NY  
DISTANCE 2442 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		21380	
1961	0	1972		23299	
1962	8288	1973		25300	
1963	8288	1974		27384	
1964	10649	1975		29550	
1965	13331	1976		31802	
1966	18802	1977		0	
1967	16931	1978		0	
1968	14860	1979		0	
1969	19740	1980		0	
1970	19590	1981		0	

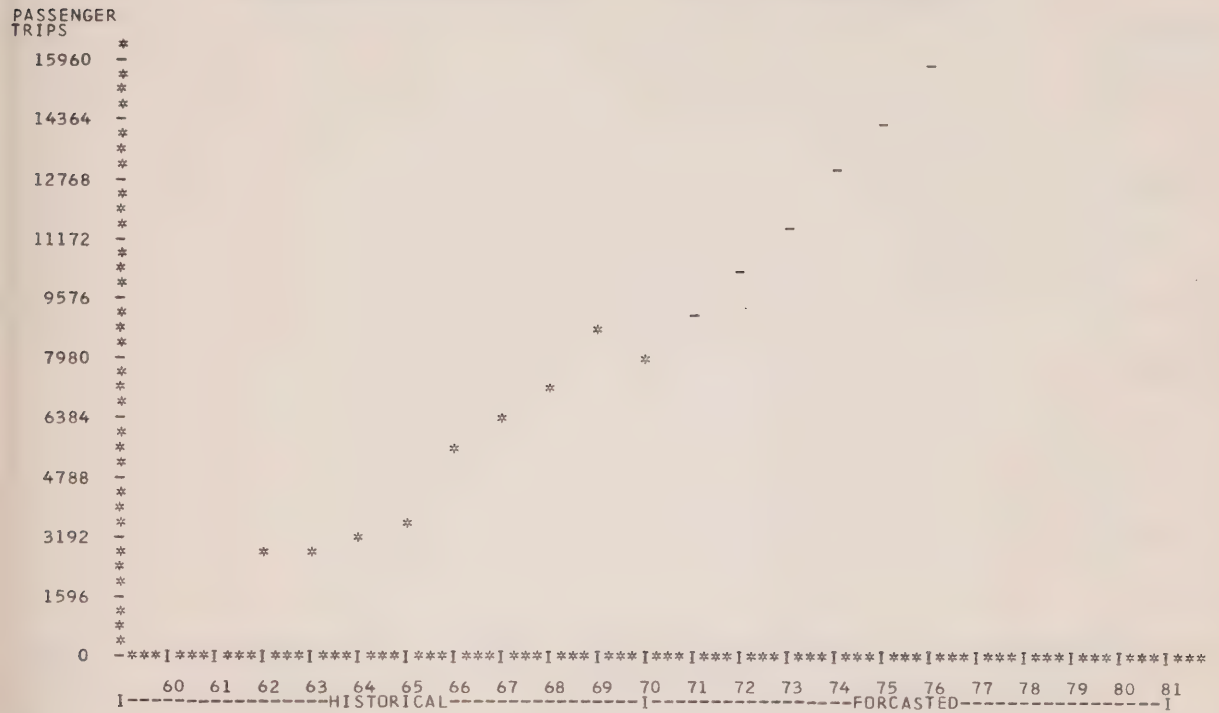
TOTAL TRIPS 130479

158715

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - ORD CHICAGO, ILL  
DISTANCE 1759 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - ORD CHICAGO, ILL  
DISTANCE 1759 MILES TYPE TRANSBORDER

I---HISTORICAL---I-----FORECASTED-----I

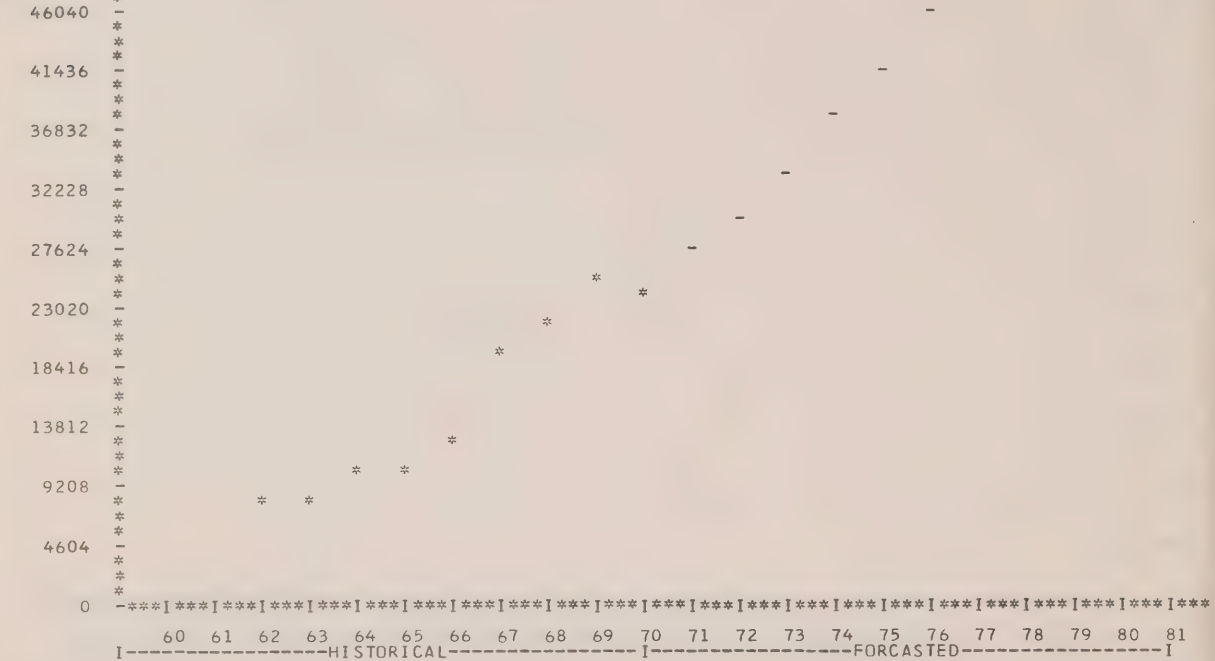
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		9522	
1961	0	1972		10678	
1962	3032	1973		11902	
1963	3032	1974		13194	
1964	3282	1975		14558	
1965	3962	1976		15993	
1966	5821	1977		0	
1967	6443	1978		0	
1968	7410	1979		0	
1969	8980	1980		0	
1970	8290	1981		0	
TOTAL TRIPS				75847	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - PDX PORTLAND, ORE  
DISTANCE 250 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - PDX PORTLAND, ORE  
DISTANCE 250 MILES TYPE TRANSBORDER

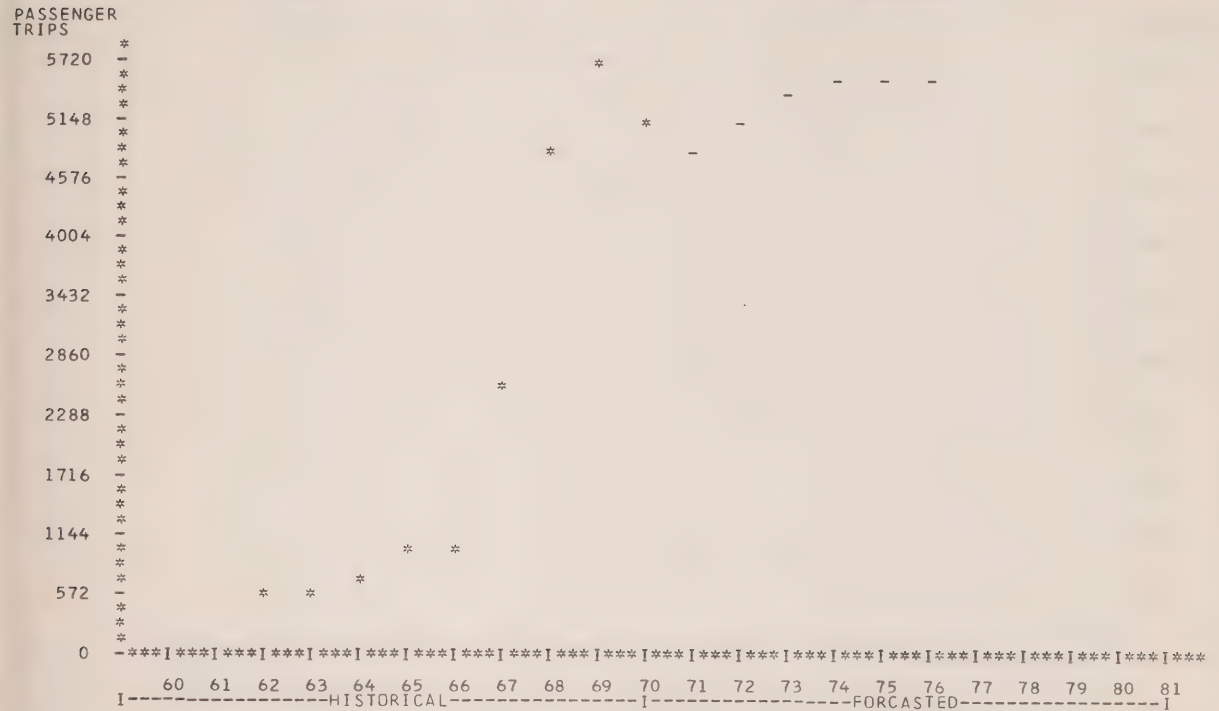
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		27740	
1961	0	1972		31016	
1962	9034	1973		34481	
1963	9034	1974		38140	
1964	10599	1975		41999	
1965	10980	1976		46060	
1966	12918	1977		0	
1967	20364	1978		0	
1968	22310	1979		0	
1969	25580	1980		0	
1970	24185	1981		0	
TOTAL TRIPS				219436	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - RND RND, NEW  
DISTANCE 690 MILES TYPE TRANSBORDER



CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YVR	VANCOUVER, BC	- RND	RENO, NEV
DISTANCE		690 MILES	TYPE	TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		4931	
1961	0	1972		5273	
1962	618	1973		5515	
1963	618	1974		5652	
1964	760	1975		5676	
1965	1086	1976		5579	
1966	1128	1977		0	
1967	2609	1978		0	
1968	4965	1979		0	
1969	5720	1980		0	
1970	5200	1981		0	
RIPS	22704			32626	

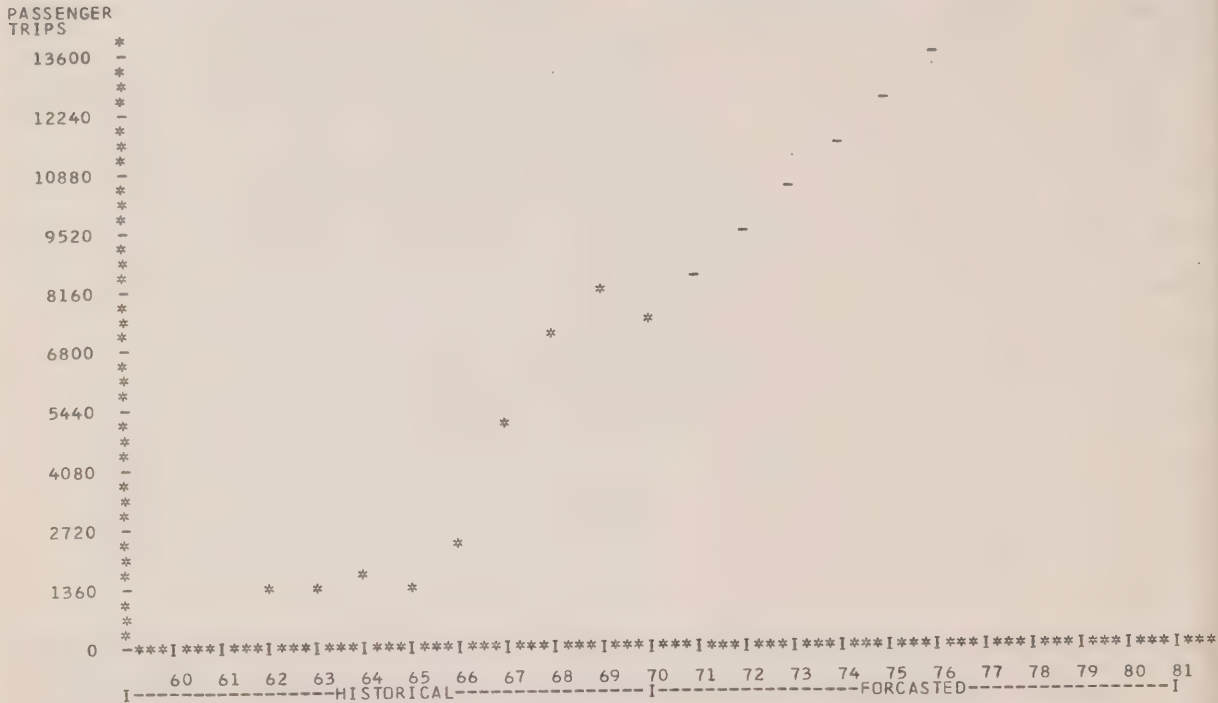
TOTAL TRIPS

32626

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YVR	VANCOUVER, BC	-	SAN	SAN	DIEGO, CAL
DISTANCE		800 MILES	TYPE			TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

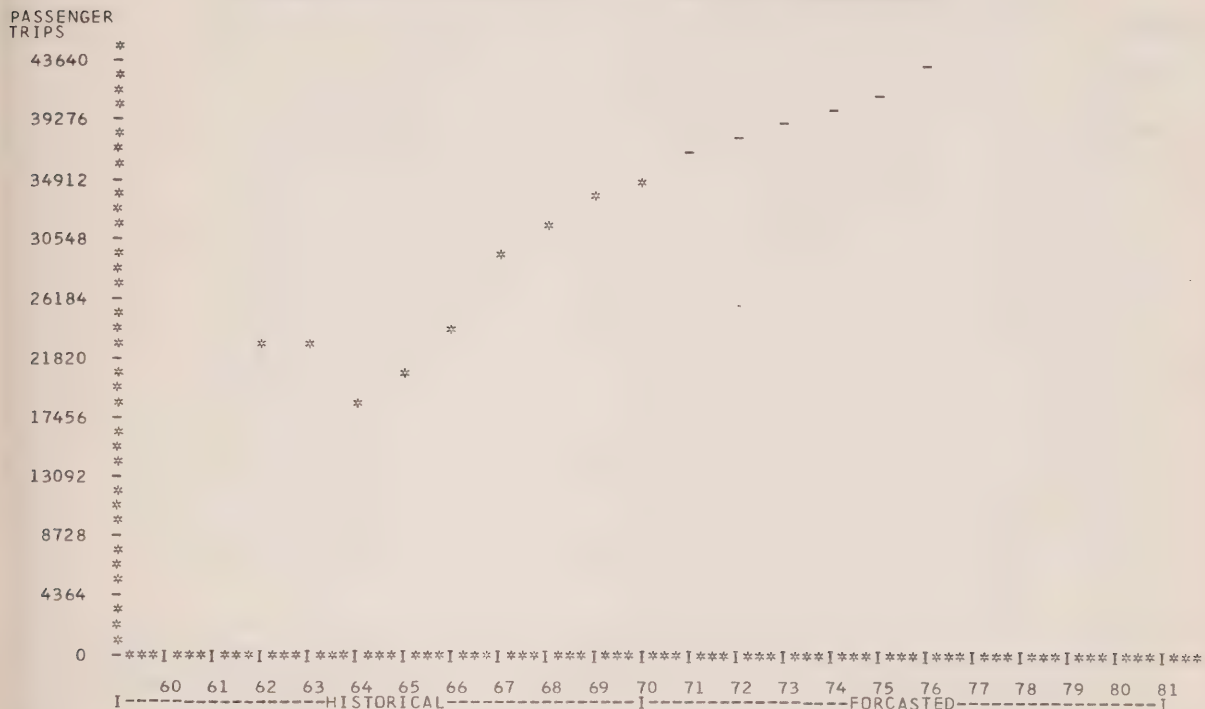
CITY PAIR	YVR	VANCOUVER, BC	- SAN	SAN	DIEGO, CAL
DISTANCE		800 MILES	TYPE		TRANSBORDER

I---HISTORICAL-----I-----		FORCASTED-----I			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		8638	
1961	0	1972		9632	
1962	1404	1973		10626	
1963	1404	1974		11620	
1964	1926	1975		12614	
1965	1662	1976		13607	
1966	2466	1977		0	
1967	5205	1978		0	
1968	7280	1979		0	
1969	8455	1980		0	
1970	7645	1981		0	
TOTAL TRIPS	37447			66737	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - SEA SEATTLE, WASH  
DISTANCE 128 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YVR VANCOUVER, BC - SEA SEATTLE, WASH  
DISTANCE 128 MILES TYPE TRANSBORDER

I---HISTORICAL---I---FORECASTED---I

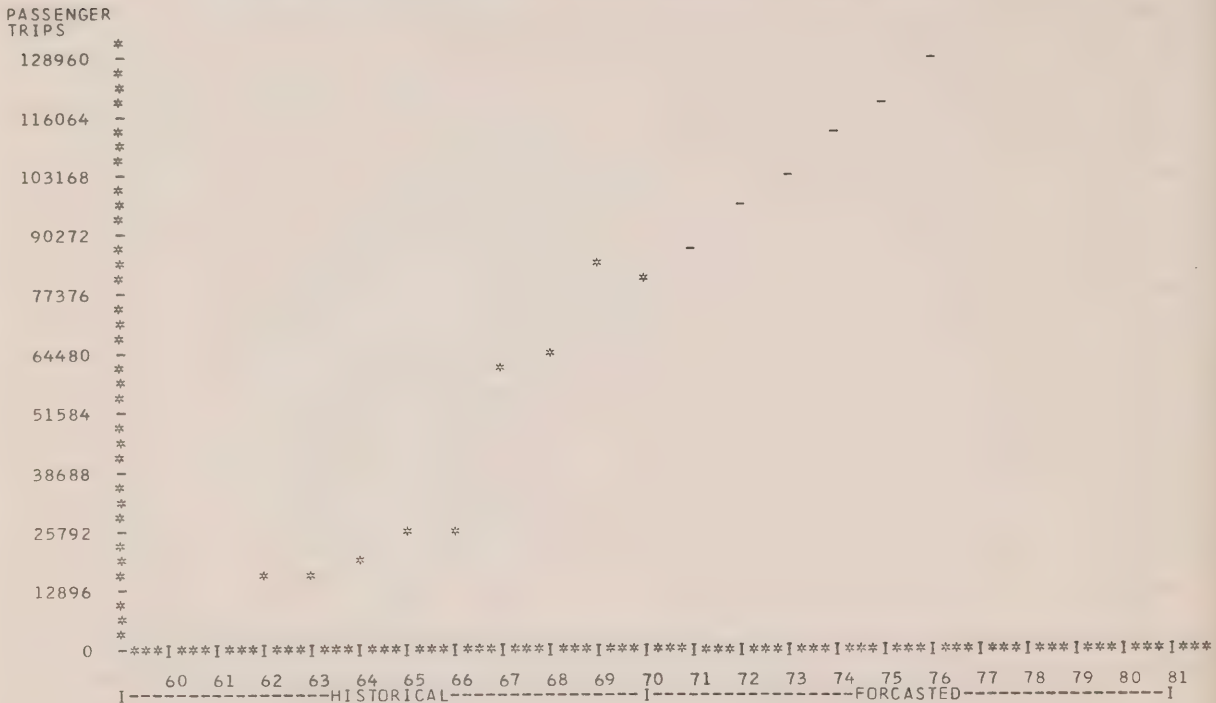
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		37316	
1961	0	1972		38565	
1962	23159	1973		39824	
1963	23159	1974		41093	
1964	19336	1975		42371	
1965	21716	1976		43658	
1966	24074	1977		0	
1967	29728	1978		0	
1968	32060	1979		0	
1969	34510	1980		0	
1970	34985	1981		0	
TOTAL TRIPS				242827	

CODE 0



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YVR	VANCOUVER, BC	- SFO	SAN FRANCISCO, CAL
DISTANCE		800 MILES	TYPE	TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YVR	VANCOUVER, BC	- SFO	SAN FRANCISCO, CAL
DISTANCE		800 MILES	TYPE	TRANSBORDER

I --- HISTORICAL ----- I ----- FORCASTED ----- I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		88660	
1961	0	1972		96720	
1962	19324	1973		104780	
1963	19324	1974		112840	
1964	20822	1975		120900	
1965	26051	1976		128960	
1966	26907	1977		0	
1967	61907	1978		0	
1968	65995	1979		0	
1969	85350	1980		0	
1970	80600	1981		0	

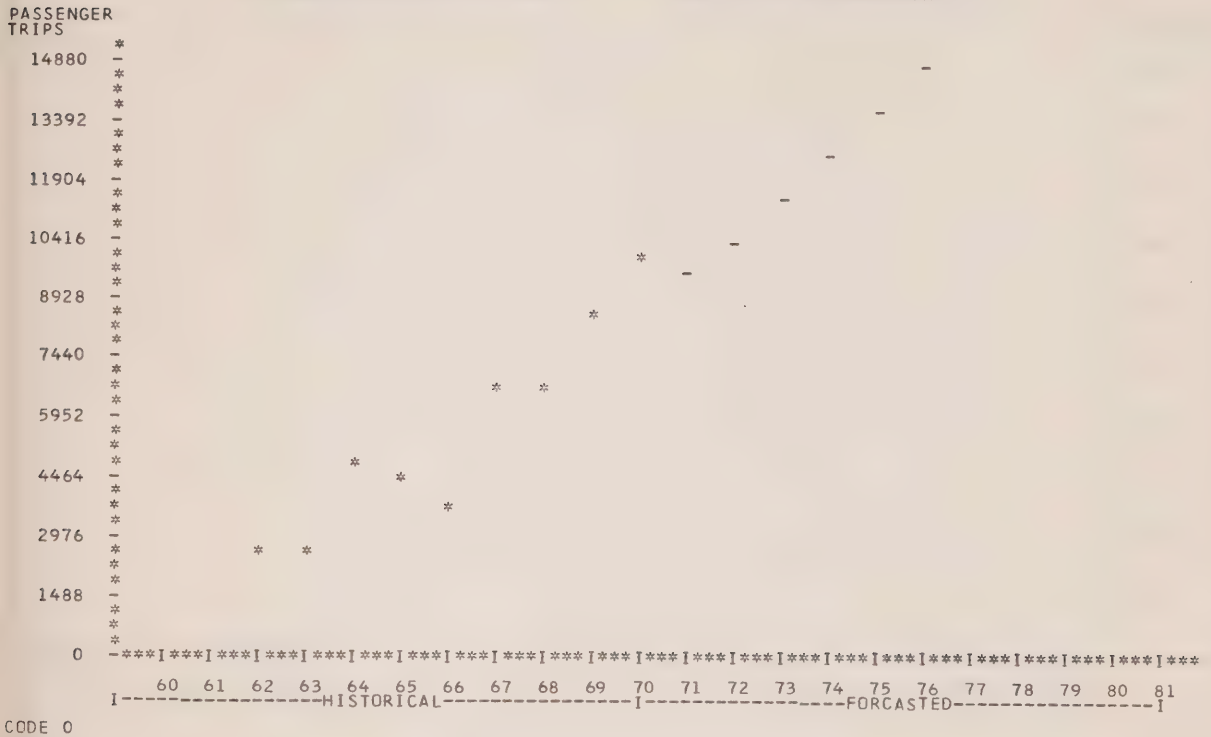
TOTAL TRIPS	406280
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652860

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YWG WINNIPEG, MAN - LAX LOS ANGELES, CAL  
DISTANCE 1540 MILES TYPE TRANSBORDER



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YWG WINNIPEG, MAN - LAX LOS ANGELES, CAL  
DISTANCE 1540 MILES TYPE TRANSBORDER

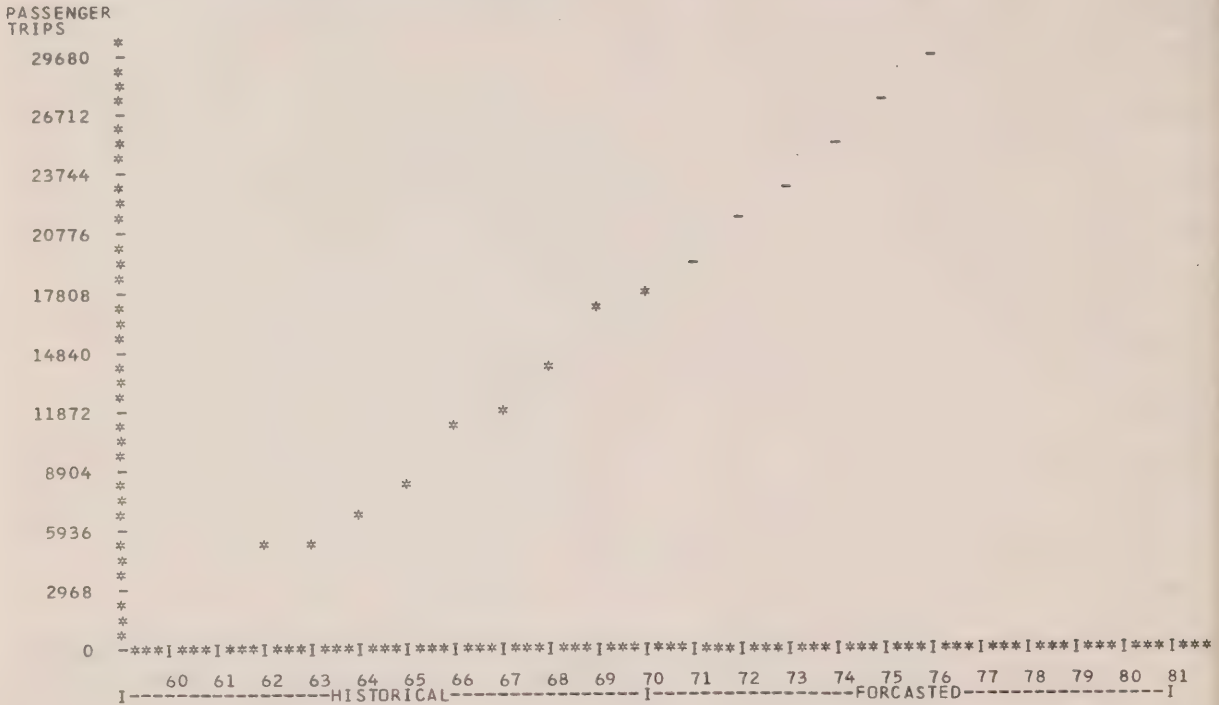
I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		9697	
1961	0	1972		10684	
1962	2955	1973		11698	
1963	2955	1974		12737	
1964	5098	1975		13803	
1965	4517	1976		14896	
1966	3830	1977		0	
1967	6724	1978		0	
1968	7040	1979		0	
1969	8920	1980		0	
1970	10335	1981		0	
TOTAL TRIPS	52374			73515	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YWG	WINNIPEG, MAN	- MSP	MINNEAPOLIS, MIN
DISTANCE		395 MILES	TYPE	TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

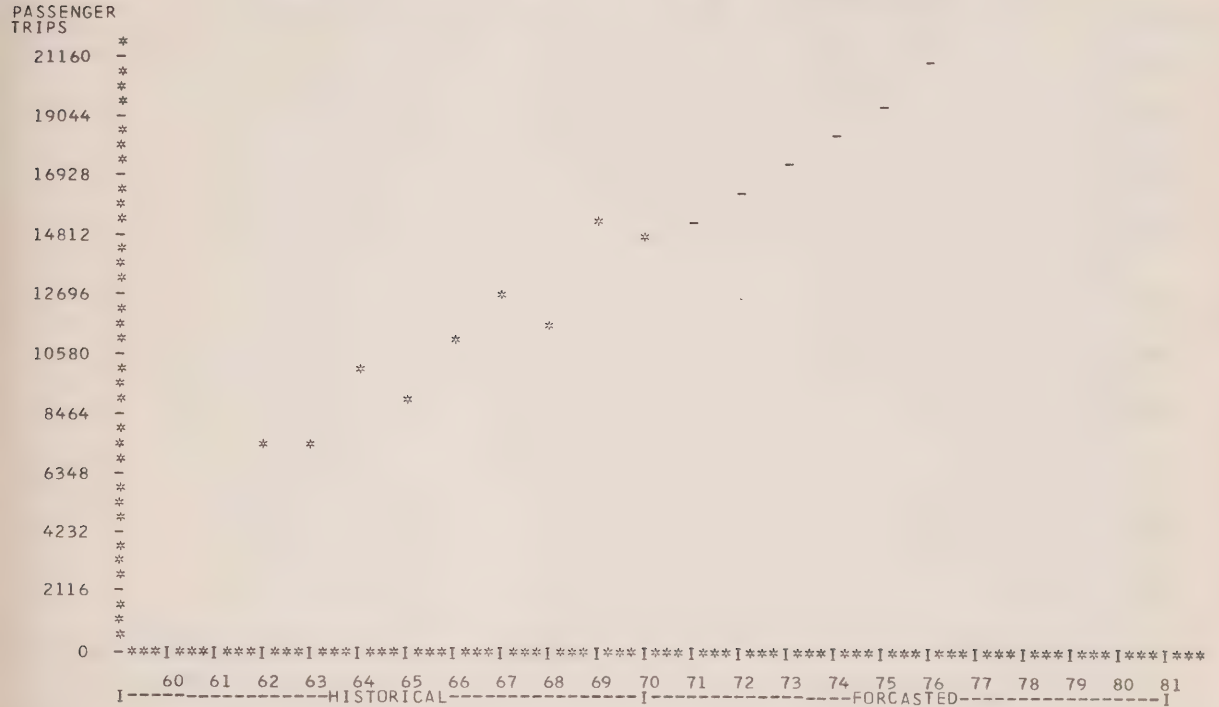
CITY PAIR	YWG	WINNIPEG, MAN	- MSP	MINNEAPOLIS, MIN
DISTANCE		395 MILES	TYPE	TRANSBORDER

I---HISTORICAL-----I-----		FORCASTED-----I			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		19756	
1961	0	1972		21658	
1962	5848	1973		23602	
1963	5848	1974		25587	
1964	6919	1975		27613	
1965	8545	1976		29682	
1966	11163	1977		0	
1967	12266	1978		0	
1968	14800	1979		0	
1969	17650	1980		0	
1970	17940	1981		0	
TOTAL TRIPS	100979			147898	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YWG WINNIPEG, MAN - NYC NEW YORK, NY  
DISTANCE 1300 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

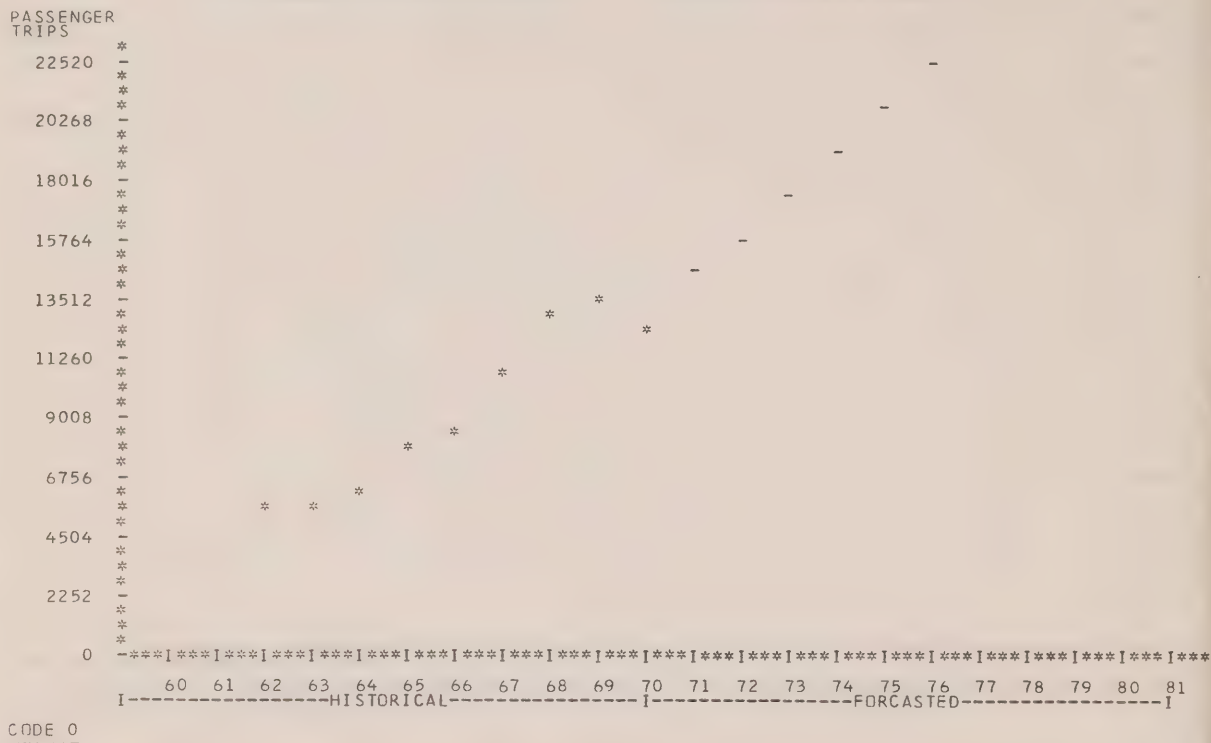
CITY PAIR YWG WINNIPEG, MAN - NYC NEW YORK, NY  
DISTANCE 1300 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		15716	
1961	0	1972		16768	
1962	7606	1973		17841	
1963	7606	1974		18934	
1964	10057	1975		20047	
1965	9350	1976		21181	
1966	11344	1977		0	
1967	13131	1978		0	
1968	12055	1979		0	
1969	15345	1980		0	
1970	15155	1981		0	
TOTAL TRIPS	101649			110487	

CODE 0

CITY PAIR	YWG	WINNIPEG, MAN	- ORD	CHICAGO, ILL
DISTANCE		707 MILES	TYPE	TRANSBORDER



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YWG WINNIPEG, MAN - ORD CHICAGO, ILL  
DISTANCE 707 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		14853	
1961	0	1972		16293	
1962	5690	1973		17782	
1963	5690	1974		19319	
1964	6242	1975		20905	
1965	7969	1976		22542	
1966	8752	1977		0	
1967	11177	1978		0	
1968	12960	1979		0	
1969	13625	1980		0	
1970	12450	1981		0	
TOTAL TRIPS	84555			111694	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - CLE CLEVELAND, OHIO  
DISTANCE 118 MILES TYPE TRANSBORDER



CODE 0  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YXU LONDON, ONT - CLE CLEVELAND, OHIO  
DISTANCE 118 MILES TYPE TRANSBORDER

I---HISTORICAL---I-----I---FORECASTED---I-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		10766	
1961	0	1972		11175	
1962	6750	1973		11590	
1963	7880	1974		12010	
1964	7800	1975		12435	
1965	8460	1976		12864	
1966	7350	1977		0	
1967	10350	1978		0	
1968	10620	1979		0	
1969	10160	1980		0	
1970	9060	1981		0	
TOTAL TRIPS	78430			70840	

CODE 0  
-----

PASSENGER  
TRIPS

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

I---HISTORICAL---I-----FORCASTED-----I

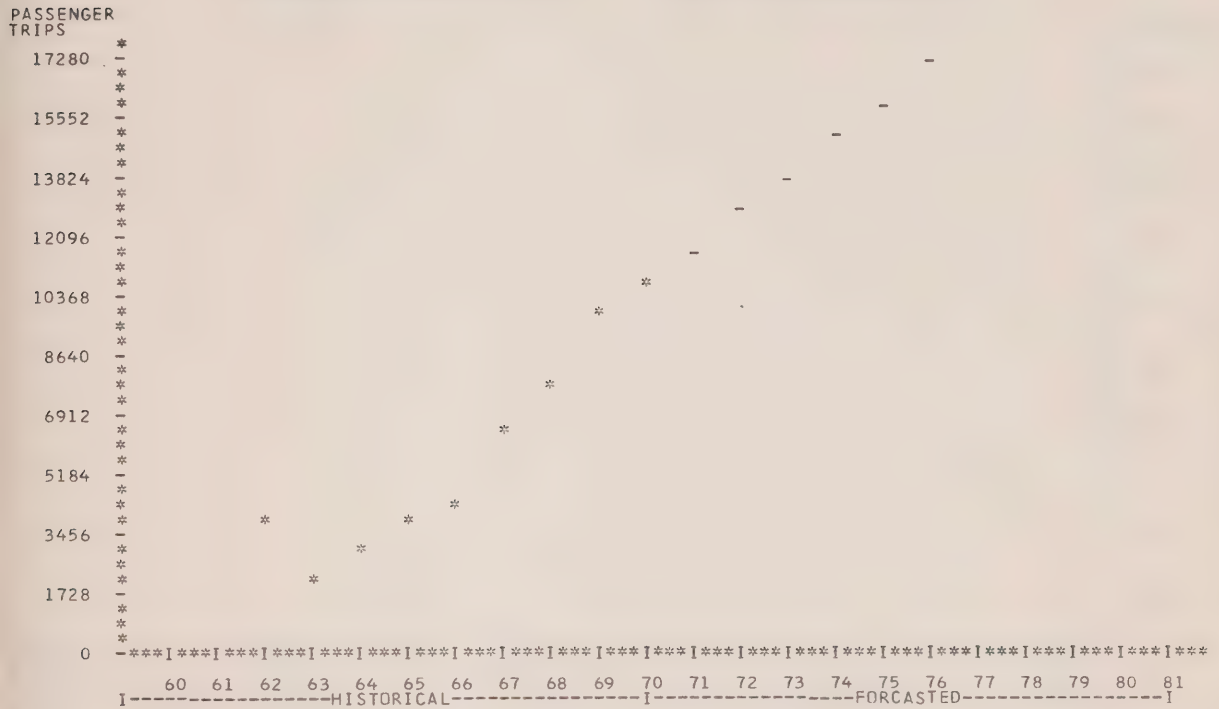
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6624	
1961	0	1972		6828	
1962	3370	1973		7032	
1963	3880	1974		7480	
1964	4410	1975		7943	
1965	4285	1976		8423	
1966	4450	1977		0	
1967	4650	1978		0	
1968	5100	1979		0	
1969	5630	1980		0	
1970	6420	1981		0	
TOTAL TRIPS	42195			44330	

Systems Research Group



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - DEN DENVER, COL  
DISTANCE 898 MILES TYPE TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - DEN DENVER, COL  
DISTANCE 898 MILES TYPE TRANSBORDER

I---HISTORICAL---I---FORCASTED---I

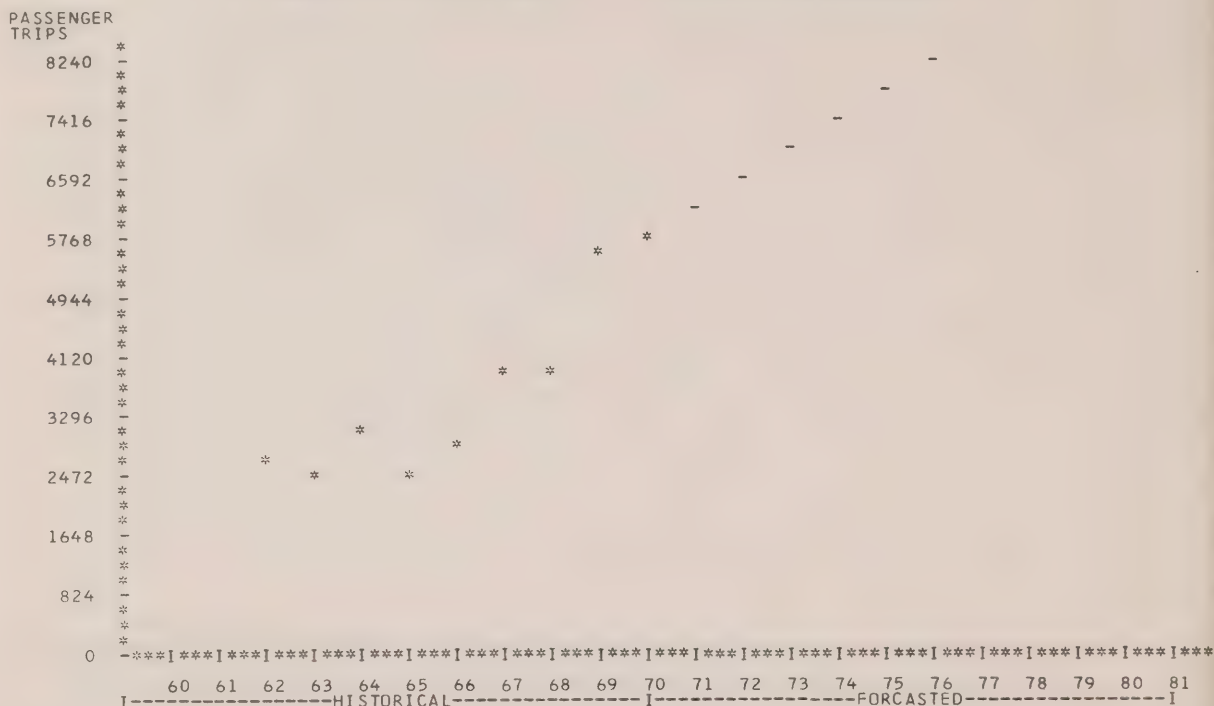
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		11896	
1961	0	1972		12978	
1962	4018	1973		14059	
1963	2580	1974		15141	
1964	3110	1975		16222	
1965	3985	1976		17304	
1966	4684	1977		0	
1967	4812	1978		0	
1968	7910	1979		0	
1969	10225	1980		0	
1970	10815	1981		0	
TOTAL TRIPS	54139			87600	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR    YYC    CALGARY, ALTA  
DISTANCE    288    MILES

- GEG SPOKANE, WASH  
TYPE TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYC	CALGARY, ALTA
DISTANCE	288	MILES

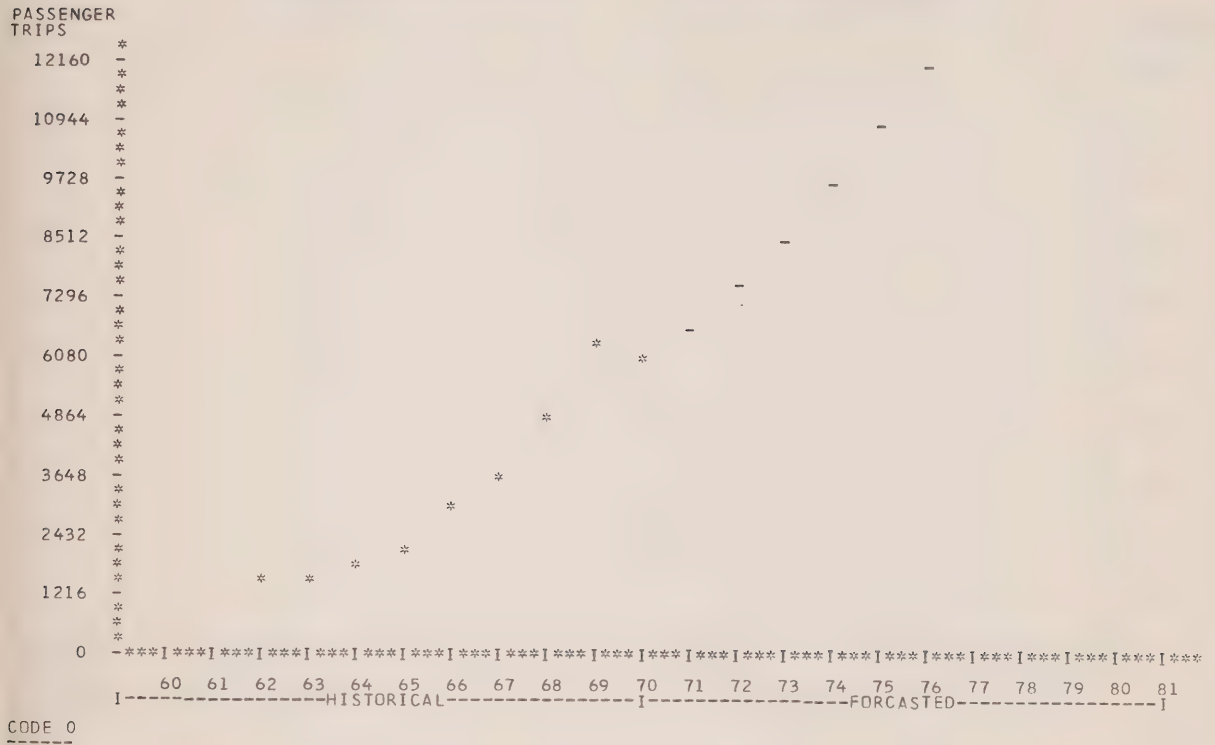
- GEG SPOKANE, WASH  
TYPE TRANSBORDER

I-----HISTORICAL-----I		-----FORCASTED-----I			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6227	
1961	0	1972		6634	
1962	2766	1973		7041	
1963	2606	1974		7449	
1964	3240	1975		7856	
1965	2638	1976		8263	
1966	2920	1977		0	
1967	4108	1978		0	
1968	4030	1979		0	
1969	5740	1980		0	
1970	5820	1981		0	
TOTAL TRIPS	33868			43470	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - HNL HONOLULU, HAW  
DISTANCE 3123 MILES TYPE TRANSBORDER



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - HNL HONOLULU, HAW  
DISTANCE 3123 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6808	
1961	0	1972		7757	
1962	1556	1973		8767	
1963	1624	1974		9840	
1964	1869	1975		10978	
1965	2401	1976		12183	
1966	3298	1977		0	
1967	3762	1978		0	
1968	5120	1979		0	
1969	6605	1980		0	
1970	6300	1981		0	
TOTAL TRIPS				56333	

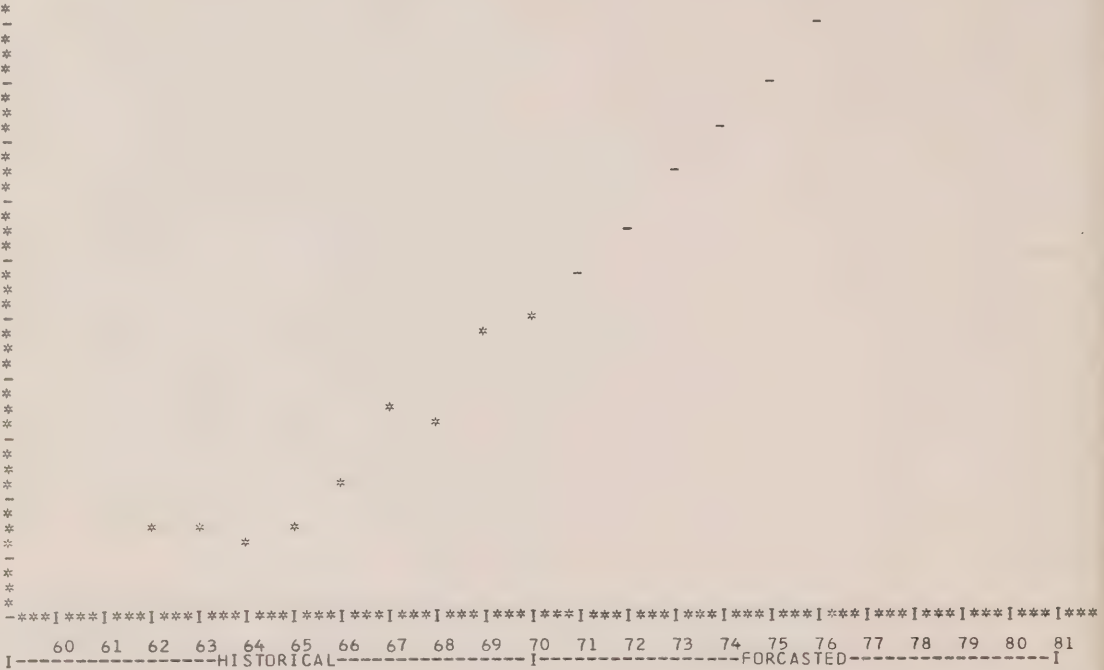
CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - HOU HOUSTON, TEX  
DISTANCE 1770 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

12680  
11412  
10144  
8876  
7608  
6340  
5072  
3804  
2536  
1268  
0



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - HOU HOUSTON, TEX  
DISTANCE 1770 MILES TYPE TRANSBORDER

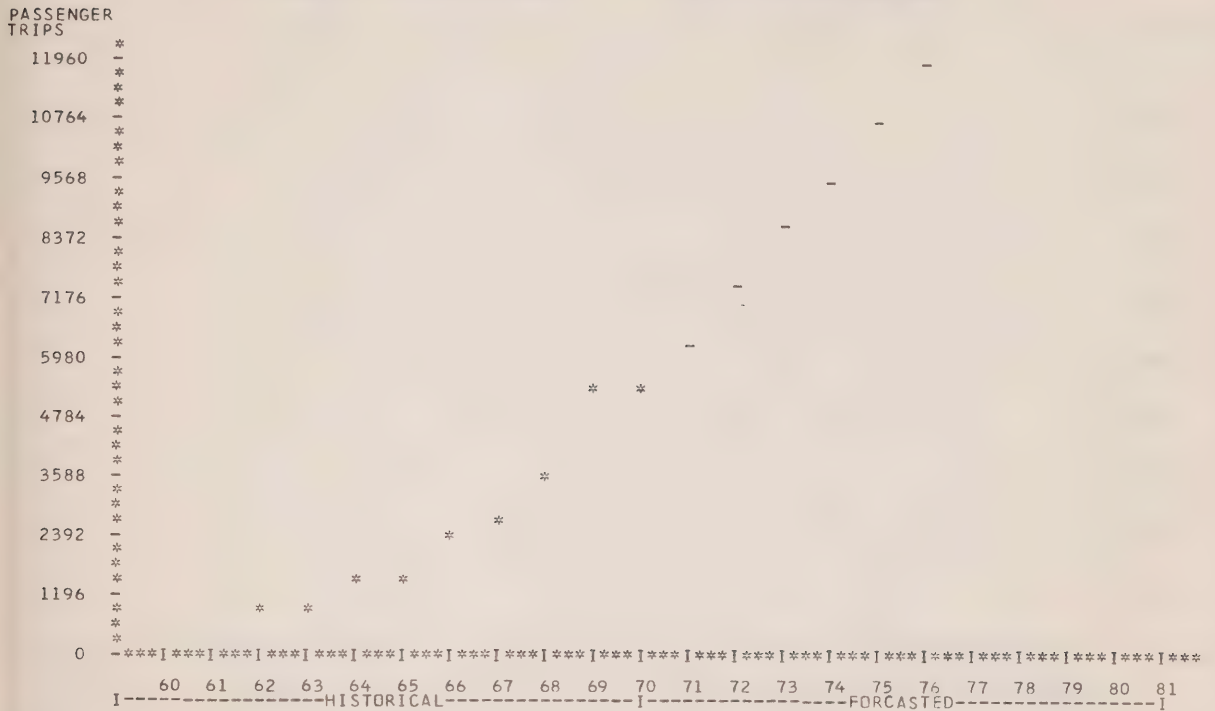
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		7505	
1961	0	1972		8540	
1962	2148	1973		9575	
1963	2012	1974		10610	
1964	1728	1975		11645	
1965	2070	1976		12680	
1966	3168	1977		0	
1967	4479	1978		0	
1968	4280	1979		0	
1969	6280	1980		0	
1970	6470	1981		0	
TOTAL TRIPS				60555	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - LAS LAS VEGAS, NEV  
DISTANCE 1040 MILES TYPE TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - LAS LAS VEGAS, NEV  
DISTANCE 1040 MILES TYPE TRANSBORDER

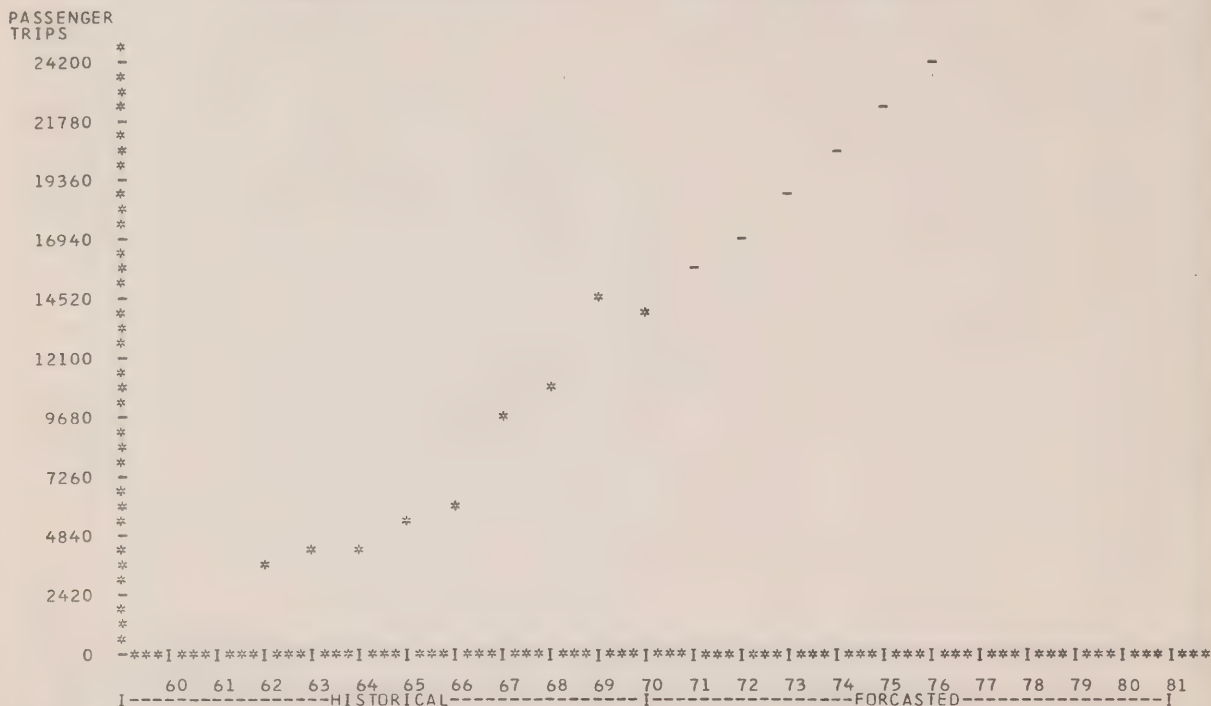
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6528	
1961	0	1972		7616	
1962	1004	1973		8704	
1963	1128	1974		9792	
1964	1564	1975		10880	
1965	1584	1976		11968	
1966	2414	1977		0	
1967	2884	1978		0	
1968	3710	1979		0	
1969	5470	1980		0	
1970	5440	1981		0	
TOTAL TRIPS				55488	
				25198	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - LAX LOS ANGELES, CAL  
DISTANCE 1206 MILES TYPE TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

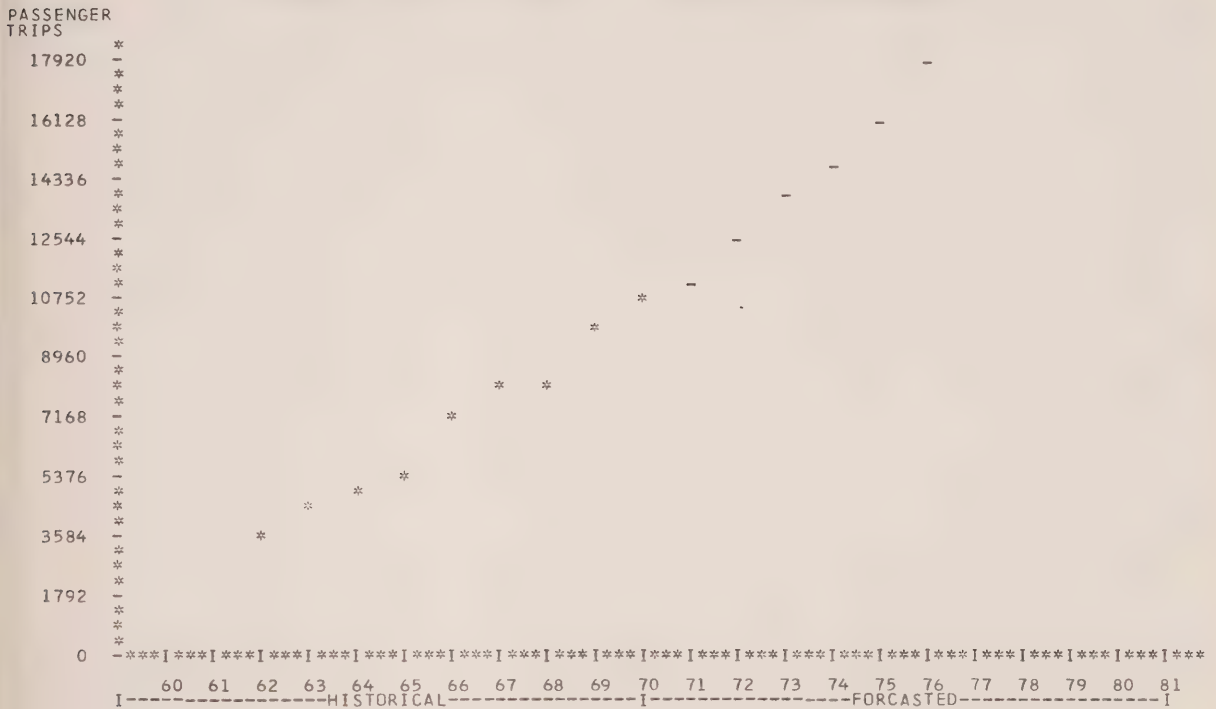
CITY PAIR YYC CALGARY, ALTA - LAX LOS ANGELES, CAL  
DISTANCE 1206 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----		FORCASTED-----I-----			
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		15764	
1961	0	1972		17453	
1962	3937	1973		19142	
1963	4446	1974		20831	
1964	4428	1975		22520	
1965	6049	1976		24209	
1966	6051	1977		0	
1967	10063	1978		0	
1968	11070	1979		0	
1969	14785	1980		0	
1970	14075	1981		0	
TOTAL TRIPS	74904			119919	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - NYC NEW YORK, NY  
DISTANCE 2036 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - NYC NEW YORK, NY  
DISTANCE 2036 MILES TYPE TRANSBORDER

I---HISTORICAL---I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		11539	
1961	0	1972		12701	
1962	3878	1973		13920	
1963	4763	1974		15198	
1964	4942	1975		16534	
1965	5692	1976		17930	
1966	7509	1977		0	
1967	8148	1978		0	
1968	8500	1979		0	
1969	10070	1980		0	
1970	10950	1981		0	
TOTAL TRIPS	64452			87822	

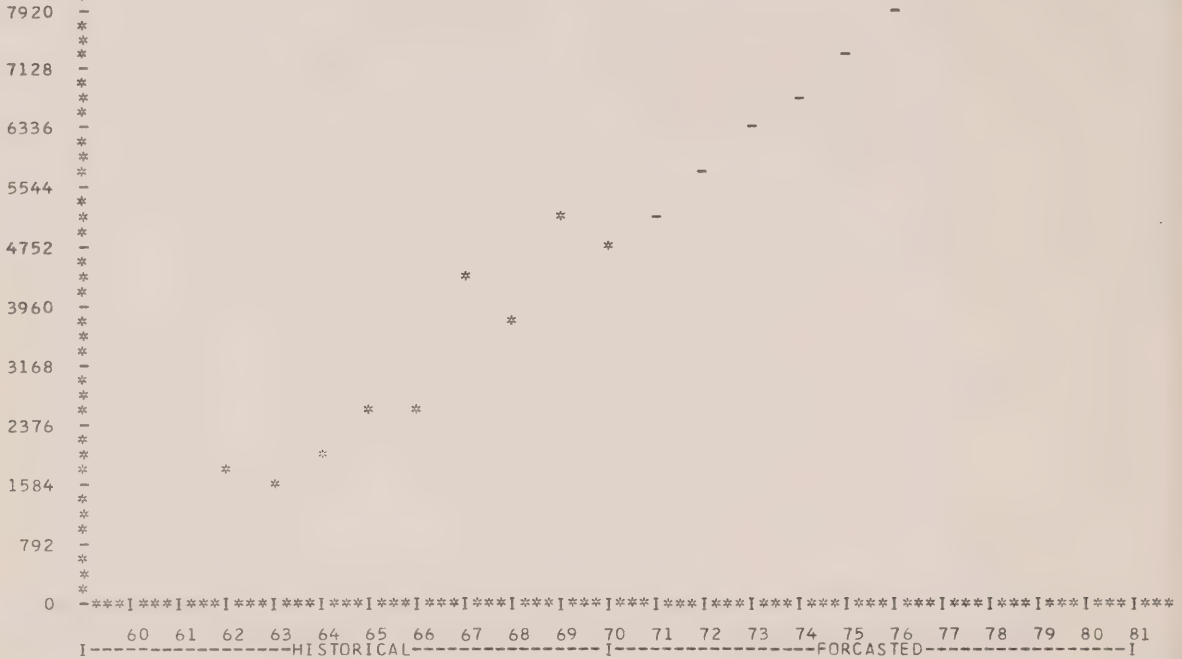
CODE 0



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - ORD CHICAGO, ILL  
DISTANCE 1382 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - ORD CHICAGO, ILL  
DISTANCE 1382 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		5316	
1961	0	1972		5843	
1962	1886	1973		6370	
1963	1756	1974		6897	
1964	2052	1975		7424	
1965	2622	1976		7950	
1966	2754	1977		0	
1967	4444	1978		0	
1968	3840	1979		0	
1969	5250	1980		0	
1970	4790	1981		0	
TOTAL TRIPS				39800	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - SEA SEATTLE, WASH  
DISTANCE 451 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 0

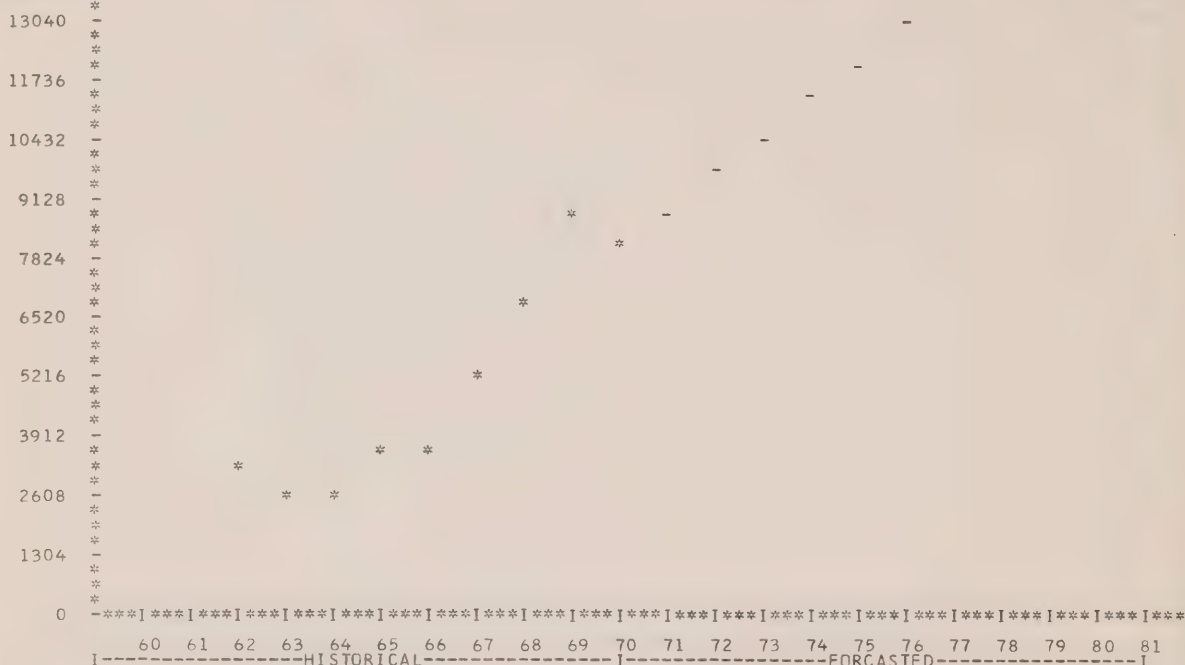
GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYC CALGARY, ALTA - SEA SEATTLE, WASH  
DISTANCE 451 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6618	
1961	0	1972		7083	
1962	3728	1973		7560	
1963	2116	1974		8048	
1964	2792	1975		8547	
1965	2973	1976		9056	
1966	2763	1977		0	
1967	4259	1978		0	
1968	4460	1979		0	
1969	6990	1980		0	
1970	6490	1981		0	
TOTAL TRIPS	36571			46912	

CODE 0

PASSENGER  
TRIPS

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

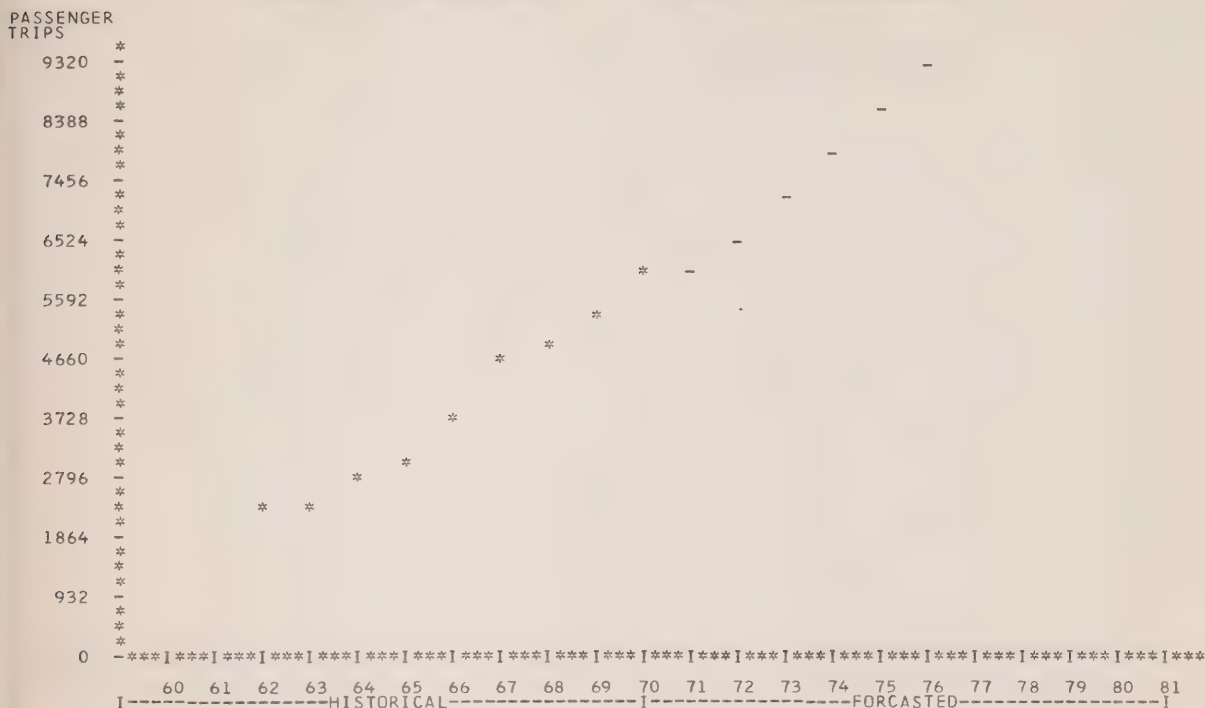
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		8981	
1961	0	1972		9798	
1962	3326	1973		10614	
1963	2780	1974		11431	
1964	2688	1975		12247	
1965	3623	1976		13064	
1966	3660	1977		0	
1967	5468	1978		0	
1968	6900	1979		0	
1969	9120	1980		0	
1970	8165	1981		0	
TOTAL TRIPS	45730			66135	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - LAX LOS ANGELES, CAL  
DISTANCE 1049 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - LAX LOS ANGELES, CAL  
DISTANCE 1049 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6167	
1961	0	1972		6748	
1962	2510	1973		7355	
1963	2510	1974		7987	
1964	2974	1975		8645	
1965	3120	1976		9330	
1966	3830	1977		0	
1967	4665	1978		0	
1968	5100	1979		0	
1969	5360	1980		0	
1970	6070	1981		0	
TOTAL TRIPS	36139			46232	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC  
DISTANCE 134 MILES

- SEA SEATTLE, WASH  
TYPE TRANSBORDER

## PASSENGER TRIPS

27440

24696

21952

19208

16464

13720

10976

8232

5488

2744

0 \*\*\*\*\*

I-----HISTORICAL-----I-----FORECASTED-----I

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC  
DISTANCE 134 MILES

- SEA TYPE SEATTLE, WASH  
TRANSBORDER

I---HISTORICAL---I-----I-----FORCASTED-----I

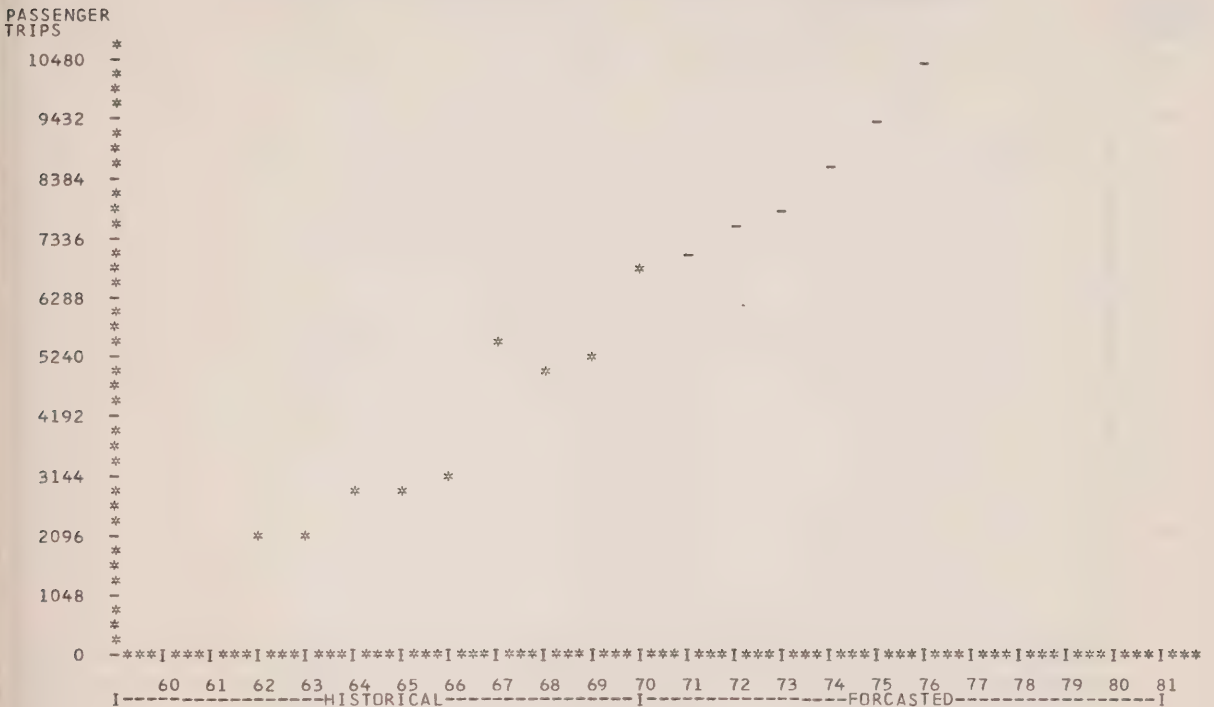
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		25359	
1961	0	1972		25492	
1962	19100	1973		25617	
1963	19100	1974		25734	
1964	15110	1975		25844	
1965	19385	1976		25945	
1966	20930	1977		0	
1967	27460	1978		0	
1968	24590	1979		0	
1969	21310	1980		0	
1970	24335	1981		0	
TRIPS	191320			153991	

TOTAL TRIPS	191320	153991
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CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - SFO SAN FRANCISCO, CAL  
DISTANCE 764 MILES TYPE TRANSBORDER



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYJ VICTORIA, BC - SFO SAN FRANCISCO, CAL  
DISTANCE 764 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		7284	
1961	0	1972		7643	
1962	2150	1973		8002	
1963	2150	1974		8797	
1964	3122	1975		9629	
1965	3030	1976		10498	
1966	3190	1977		0	
1967	5700	1978		0	
1968	5120	1979		0	
1969	5420	1980		0	
1970	6925	1981		0	
TOTAL TRIPS				51853	
				36807	

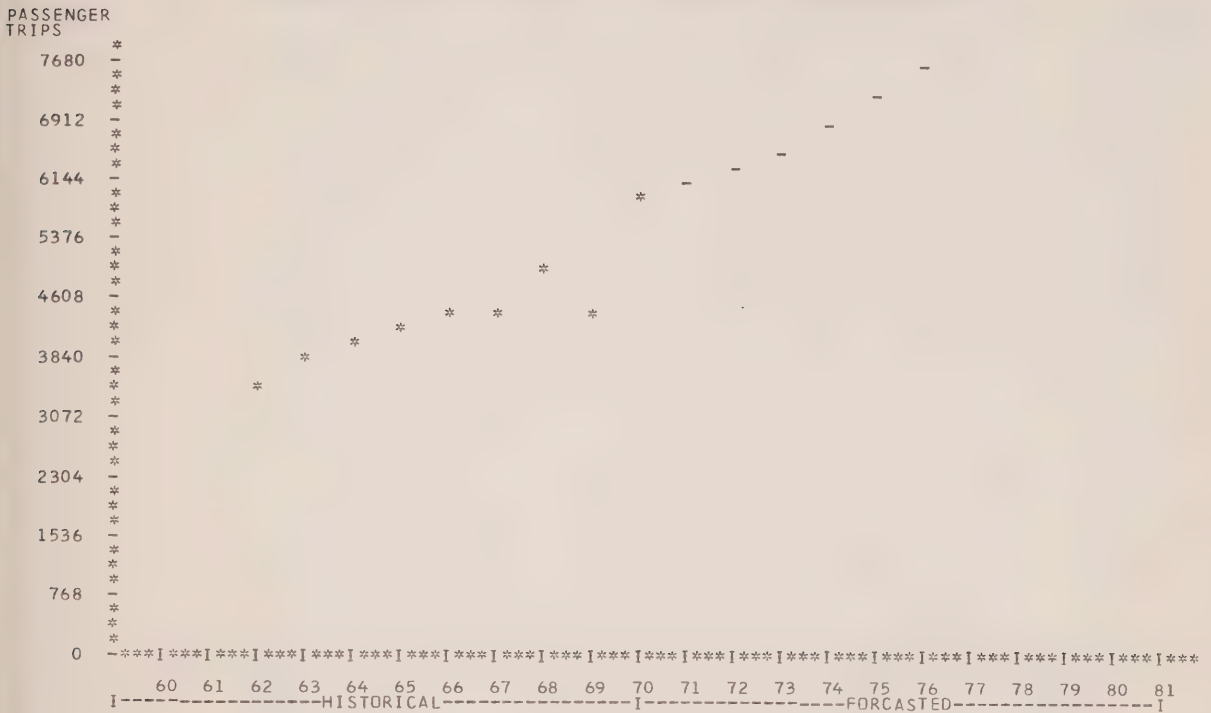
CODE 1





GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, NFLD - NYC NEW YORK, NY  
DISTANCE 1148 MILES TYPE TRANSBORDER



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYT ST JOHN'S, NFLD - NYC NEW YORK, NY  
DISTANCE 1148 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6197	
1961	0	1972		6399	
1962	3640	1973		6601	
1963	3985	1974		6961	
1964	4060	1975		7331	
1965	4330	1976		7713	
1966	4435	1977		0	
1967	4460	1978		0	
1968	5180	1979		0	
1969	4590	1980		0	
1970	5995	1981		0	
TOTAL TRIPS	40675			41202	

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - ALB ALBANY, NY  
DISTANCE 301 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

12640  
11376  
10112  
8848  
7584  
6320  
5056  
3792  
2528  
1264  
0



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - ALB ALBANY, NY  
DISTANCE 301 MILES TYPE TRANSBORDER

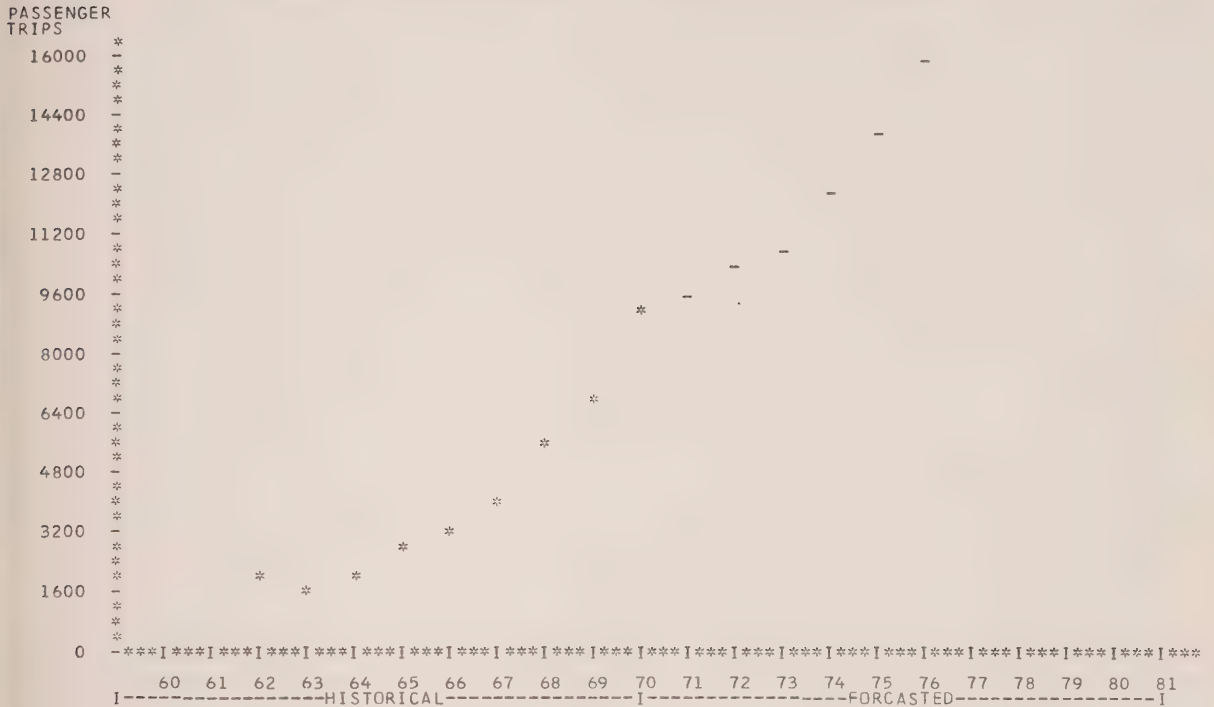
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6905	
1961	0	1972		7910	
1962	1094	1973		8984	
1963	1524	1974		10130	
1964	2058	1975		11350	
1965	3140	1976		12645	
1966	4172	1977		0	
1967	5062	1978		0	
1968	5140	1979		0	
1969	5680	1980		0	
1970	5960	1981		0	
TOTAL TRIPS				57924	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - ATL ATLANTA, GA  
DISTANCE 392 MILES TYPE TRANSBORDER



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - ATL ATLANTA, GA  
DISTANCE 392 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

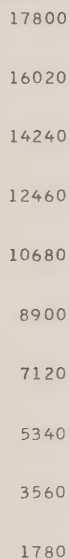
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		9858	
1961	0	1972		10486	
1962	2158	1973		11114	
1963	1940	1974		12640	
1964	2160	1975		14279	
1965	2882	1976		16036	
1966	3330	1977		0	
1967	4208	1978		0	
1968	5620	1979		0	
1969	7145	1980		0	
1970	9230	1981		0	

TOTAL TRIPS 38673

74413

CODE 1

- BDL    HARDFORD/SPRNGFLD CO  
TYPE       TRANSBORDER



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

- BDL HARDFORD/SPRNGFLD CO  
TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----1

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		11534	
1961	0	1972		12724	
1962	3276	1973		13950	
1963	4334	1974		15211	
1964	4306	1975		16506	
1965	7060	1976		17831	
1966	6344	1977		0	
1967	8774	1978		0	
1968	9750	1979		0	
1969	10930	1980		0	
1970	11070	1981		0	
TOTAL TRIPS	65884			87756	

CODE 0

CITY PAIR	YYZ	TORONTO, ONT	- BOS	BOSTON, MASS
DISTANCE		445 MILES	TYPE	TRANSBORDER

CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYZ	TORONTO, ONT	- BOS	BOSTON, MASS
DISTANCE		445 MILES	TYPE	TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		67482	
1961	0	1972		72265	
1962	16192	1973		77047	
1963	17825	1974		85859	
1964	20113	1975		95096	
1965	24107	1976		104765	
1966	24688	1977			
1967	35582	1978		0	
1968	42730	1979		0	
1969	55920	1980		0	
1970	62700	1981		0	

TOTAL TRIPS	299857	502514
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CODE 1

## PASSENGER TRIPS



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

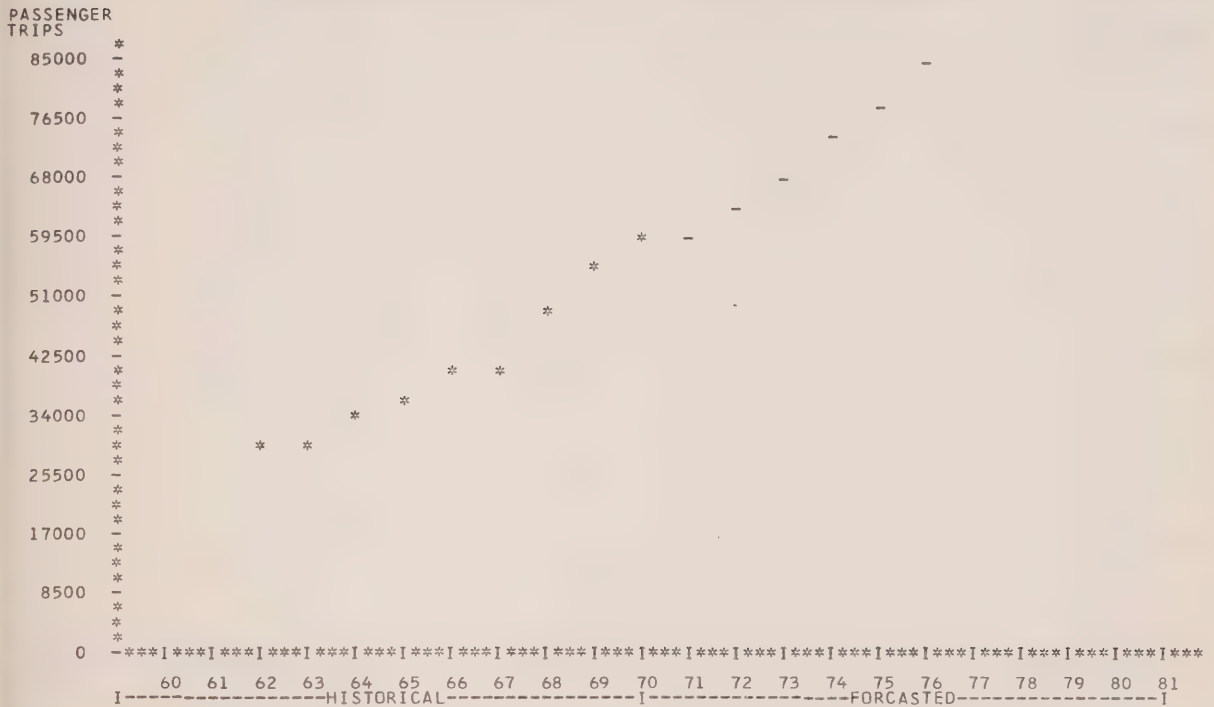
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		13540	
1961	0	1972		14792	
1962	5716	1973		16117	
1963	5542	1974		17519	
1964	8068	1975		18998	
1965	8964	1976		20558	
1966	9926	1977		0	
1967	11834	1978		0	
1968	10340	1979		0	
1969	10290	1980		0	
1970	11660	1981		0	
TOTAL TRIPS	82400			101524	

## Systems Research Group

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - CLE CLEVELAND, OHIO  
DISTANCE 193 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYZ	TORONTO, ONT	- CLE	CLEVELAND, OHIO
DISTANCE		193 MILES	TYPE	TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		60888	
1961	0	1972		65433	
1962	30989	1973		70120	
1963	30933	1974		74947	
1964	34426	1975		79913	
1965	38002	1976		85016	
1966	41597	1977		0	
1967	42246	1978		0	
1968	50640	1979		0	
1969	56290	1980		0	
1970	60630	1981		0	
TRIPS	385753			436317	

CODE 0



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - CVG CINCINNATI, OHIO  
DISTANCE 414 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

11600  
10440  
9280  
8120  
6960  
5800  
4640  
3480  
2320  
1160  
0



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - CVG CINCINNATI, OHIO  
DISTANCE 414 MILES TYPE TRANSBORDER

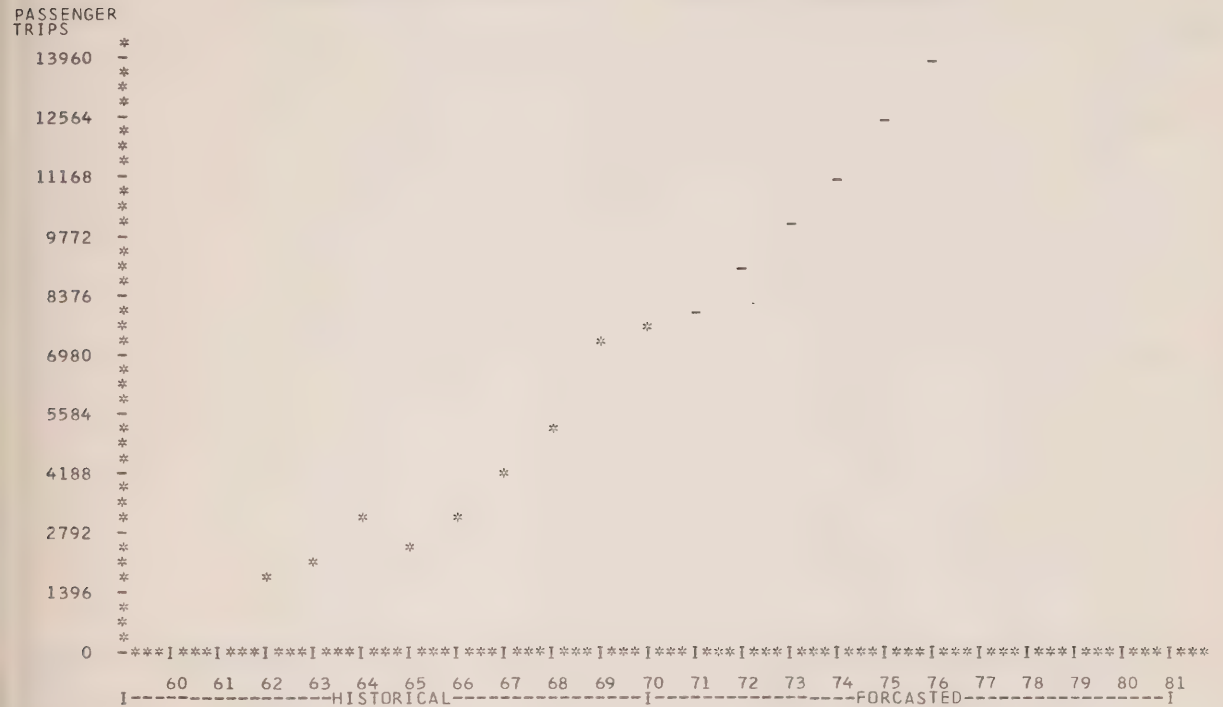
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		9684	
1961	0	1972		10048	
1962	3990	1973		10424	
1963	3730	1974		10812	
1964	4088	1975		11212	
1965	4446	1976		11625	
1966	5048	1977		0	
1967	4886	1978		0	
1968	5340	1979		0	
1969	7880	1980		0	
1970	9320	1981		0	
TOTAL TRIPS				63805	

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - DAL DALLAS, TEXAS  
DISTANCE 1193 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - DAL DALLAS, TEXAS  
DISTANCE 1193 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

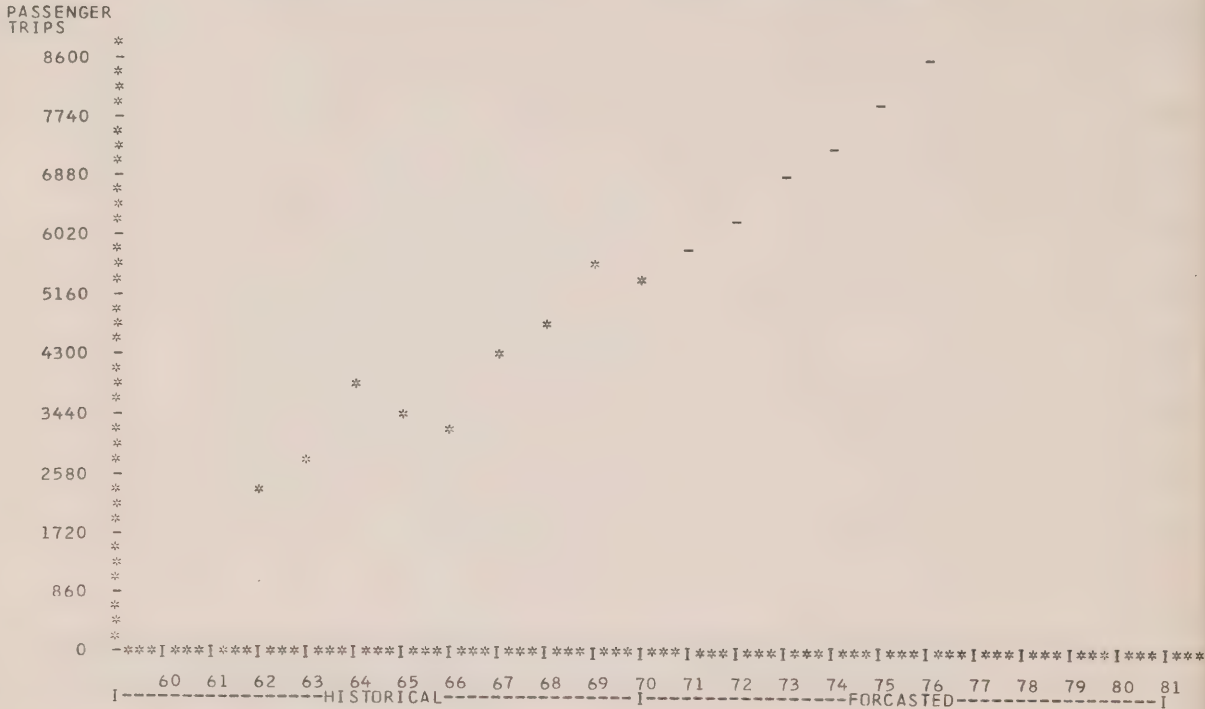
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		8043	
1961	0	1972		9093	
1962	1960	1973		10211	
1963	2134	1974		11397	
1964	3158	1975		12654	
1965	2774	1976		13983	
1966	3194	1977		0	
1967	4284	1978		0	
1968	5480	1979		0	
1969	7590	1980		0	
1970	7730	1981		0	
TOTAL TRIPS				65381	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT  
DISTANCE 1006 MILES

- DAY DAYTON, OHIO  
TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT  
DISTANCE 1006 MILES

- DAY      DAYTON, OHIO  
TYPE      TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

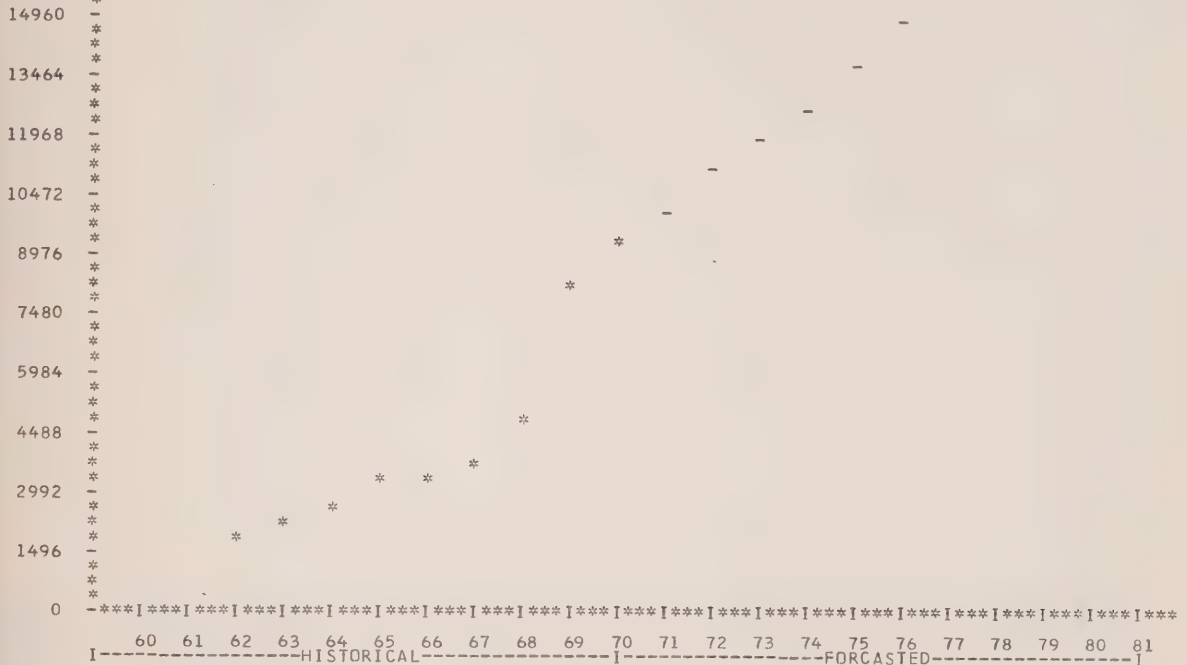
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		5931	
1961	0	1972		6426	
1962	2474	1973		6943	
1963	2914	1974		7482	
1964	3872	1975		8045	
1965	3626	1976		8631	
1966	3438	1977		0	
1967	4434	1978		0	
1968	4775	1979		0	
1969	5750	1980		0	
1970	5510	1981		0	
TOTAL TRIPS	36793			43458	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - DEN DENVER, COL  
DISTANCE 1324 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - DEN DENVER, COL  
DISTANCE 1324 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		10468	
1961	0	1972		11256	
1962	2220	1973		12099	
1963	2478	1974		13000	
1964	2678	1975		13961	
1965	3618	1976		14984	
1966	3588	1977		0	
1967	3778	1978		0	
1968	5140	1979		0	
1969	8250	1980		0	
1970	9680	1981		0	
TOTAL TRIPS				75768	

CODE 2

PASSENGER  
TRIPS

47480

42732

37984

33236

28488

23740

18992

14244

9496

4748

Q 1-60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81  
I-----HISTORICAL-----I-----FORCASTED-----I

CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

[illegible]

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW

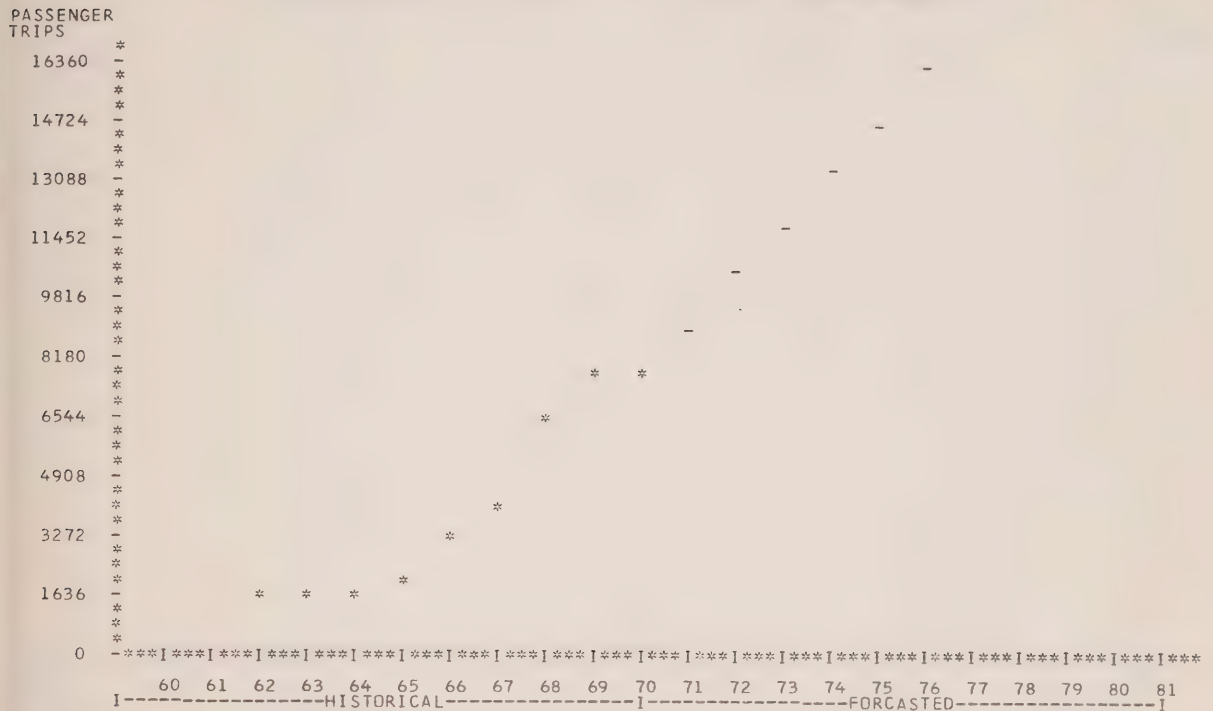
1960	0	1971	4 75 00
1961	0	1972	4 75 00
1962	360	1973	4 75 00
1963	454	1974	4 75 00
1964	532	1975	4 75 00
1965	810	1976	4 75 00
1966	694	1977	0
1967	19 072	1978	0
1968	34 550	1979	0
1969	43 770	1980	0
1970	47 000	1981	0

TOTAL TRIPS	147242	285000
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CODE 3

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - HNL HONOLULU, HAW  
DISTANCE 4642 MILES TYPE TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - HNL HONOLULU, HAW  
DISTANCE 4642 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		9298	
1961	0	1972		10716	
1962	1720	1973		12135	
1963	1961	1974		13553	
1964	1945	1975		14971	
1965	2389	1976		16390	
1966	3442	1977		0	
1967	4463	1978		0	
1968	6810	1979		0	
1969	7960	1980		0	
1970	7880	1981		0	
TOTAL TRIPS	38570			77063	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - HOU HOUSTON, TEX  
DISTANCE 1297 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

11480  
10332  
9184  
8036  
6888  
5740  
4592  
3444  
2296  
1148  
0



CODE 1

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - HOU HOUSTON, TEX  
DISTANCE 1297 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		7544	
1961	0	1972		7999	
1962	1714	1973		8453	
1963	1404	1974		9420	
1964	2006	1975		10434	
1965	2324	1976		11496	
1966	2350	1977		0	
1967	3108	1978		0	
1968	4170	1979		0	
1969	6130	1980		0	
1970	7090	1981		0	
TOTAL TRIPS				55346	

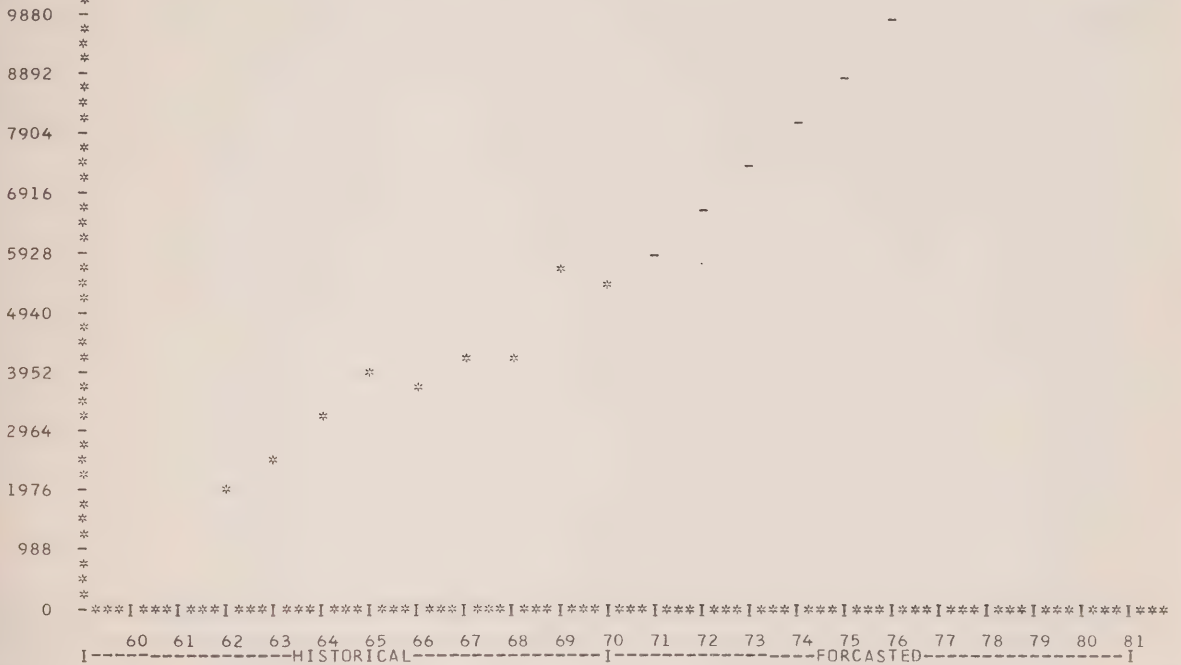
CODE 1



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - IND INDIANAPOLIS, IND  
DISTANCE 438 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 0  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - IND INDIANAPOLIS, IND  
DISTANCE 438 MILES TYPE TRANSBORDER

I---HISTORICAL---I I---FORCASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6174	
1961	0	1972		6835	
1962	2080	1973		7538	
1963	2486	1974		8283	
1964	3277	1975		9073	
1965	3970	1976		9908	
1966	3744	1977		0	
1967	4384	1978		0	
1968	4220	1979		0	
1969	5750	1980		0	
1970	5550	1981		0	
TOTAL TRIPS				47811	

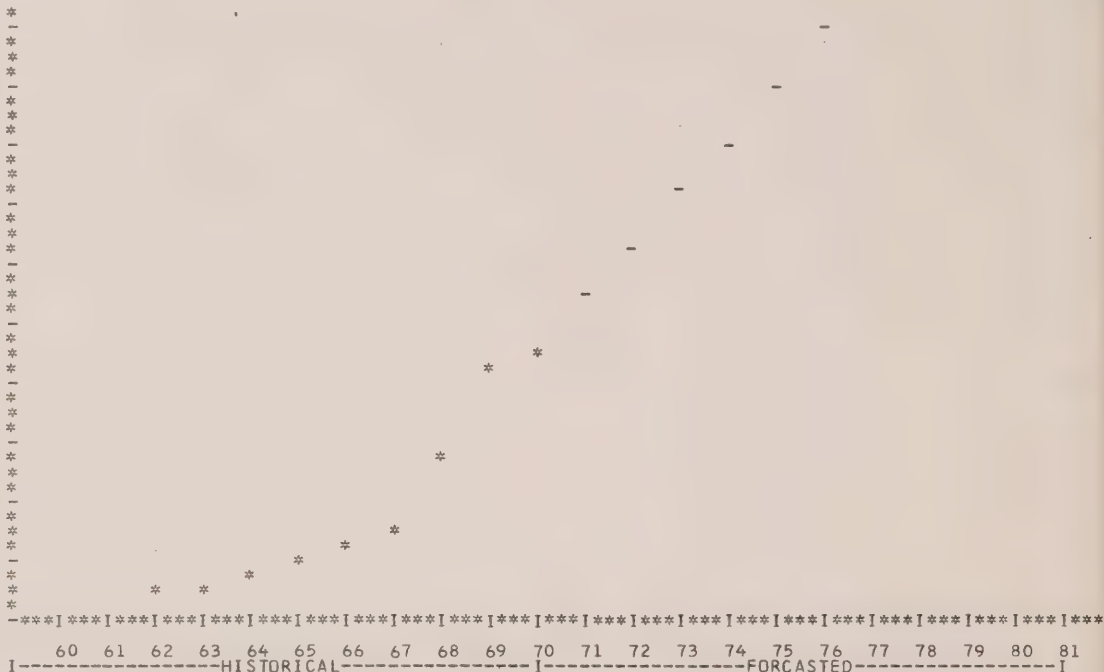
CODE 0  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - LAS LAS VEGAS, NEV  
DISTANCE 1936 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

17240  
15516  
13792  
12068  
10344  
8620  
6896  
5172  
3448  
1724  
0



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - LAS LAS VEGAS, NEV  
DISTANCE 1936 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

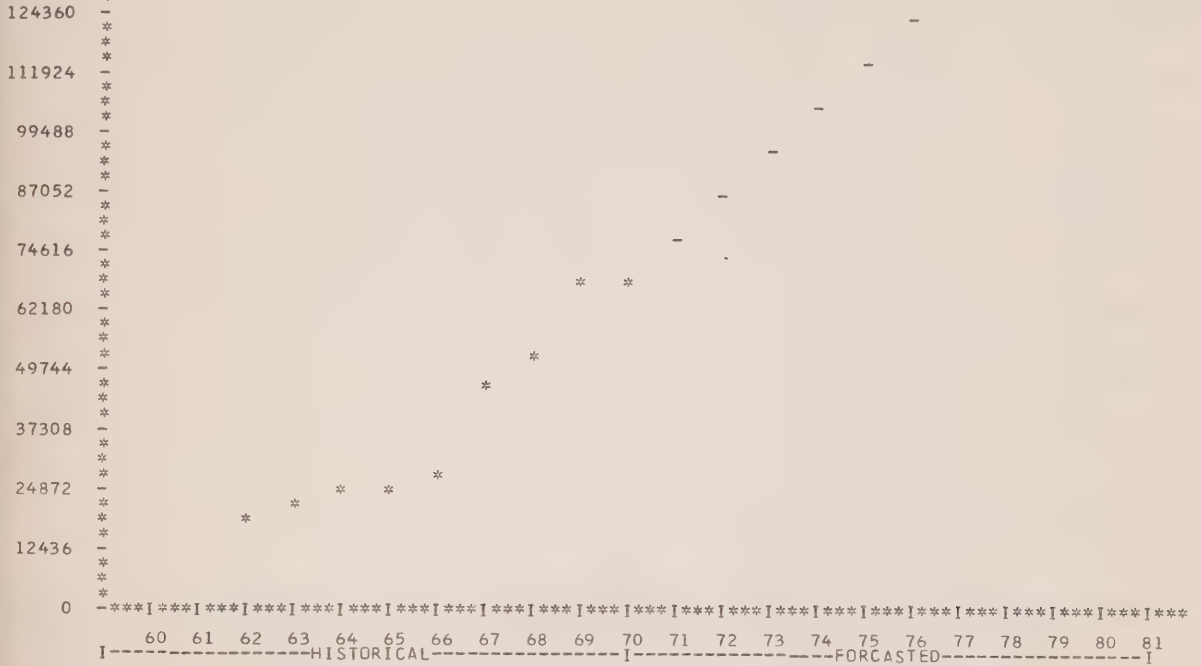
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		9591	
1961	0	1972		11122	
1962	1040	1973		12654	
1963	1236	1974		14185	
1964	1666	1975		15716	
1965	2150	1976		17248	
1966	2339	1977		0	
1967	2661	1978		0	
1968	4900	1979		0	
1969	7600	1980		0	
1970	8060	1981		0	
TOTAL TRIPS				80516	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - LAX LOS ANGELES, CAL  
DISTANCE 2171 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - LAX LOS ANGELES, CAL  
DISTANCE 2171 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		78970	
1961	0	1972		88055	
1962	18676	1973		97140	
1963	22062	1974		106225	
1964	25799	1975		115310	
1965	26145	1976		124395	
1966	29090	1977		0	
1967	47032	1978		0	
1968	54925	1979		0	
1969	70455	1980		0	
1970	69885	1981		0	
TOTAL TRIPS				610095	

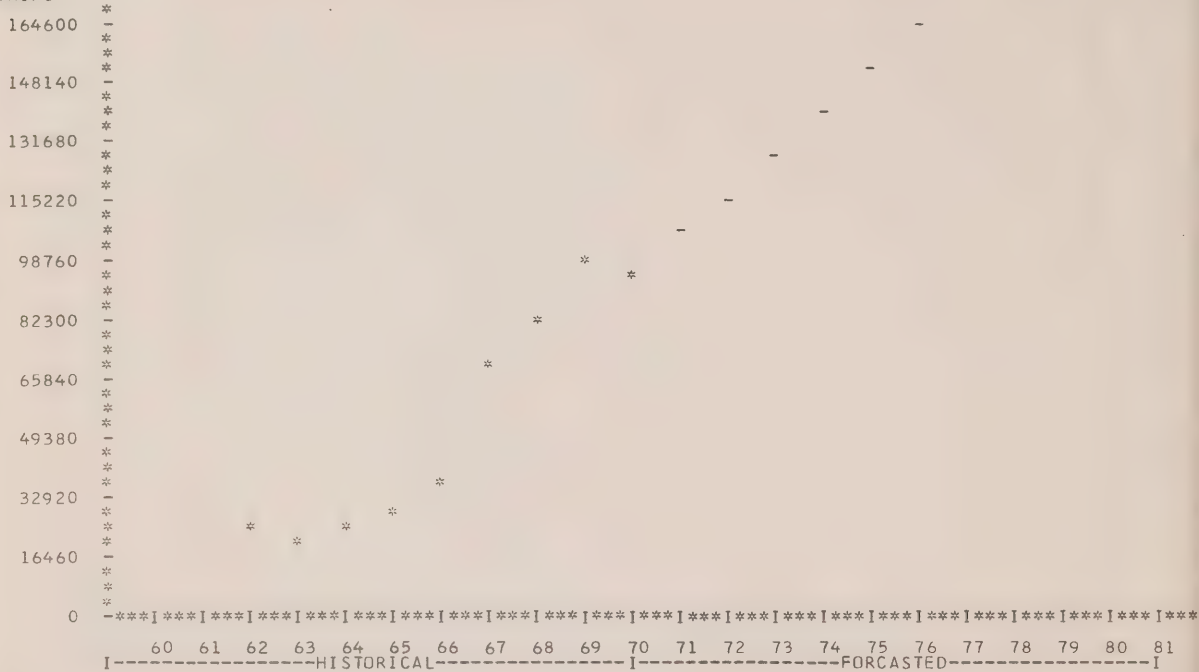
CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT  
DISTANCE 1236 MILES

- MIA MAMI, FL  
TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT  
DISTANCE 1236 MILES

- MIA MAMI, FL  
TYPE TRANSBORDER

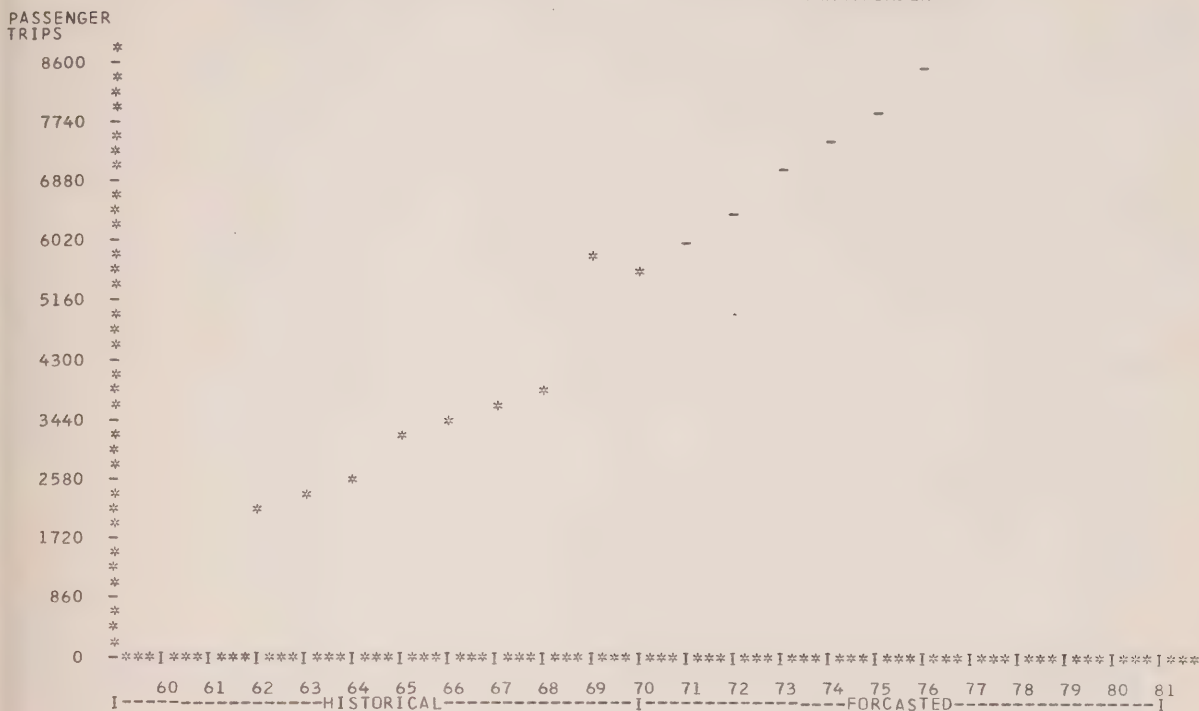
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		107195	
1961	0	1972		118680	
1962	25086	1973		130165	
1963	21480	1974		141650	
1964	26267	1975		153135	
1965	32458	1976		164620	
1966	39072	1977		0	
1967	72588	1978		0	
1968	84620	1979		0	
1969	100060	1980		0	
1970	95710	1981		0	
TOTAL TRIPS				815445	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - MKC KANSAS CITY, MIS  
DISTANCE 835 MILES TYPE TRANSBORDER



CODE 2  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - MKC KANSAS CITY, MIS  
DISTANCE 835 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6210	
1961	0	1972		6647	
1962	2326	1973		7106	
1963	2376	1974		7589	
1964	2580	1975		8094	
1965	3376	1976		8623	
1966	3614	1977		0	
1967	3780	1978		0	
1968	3920	1979		0	
1969	5900	1980		0	
1970	5740	1981		0	

TOTAL TRIPS 33612

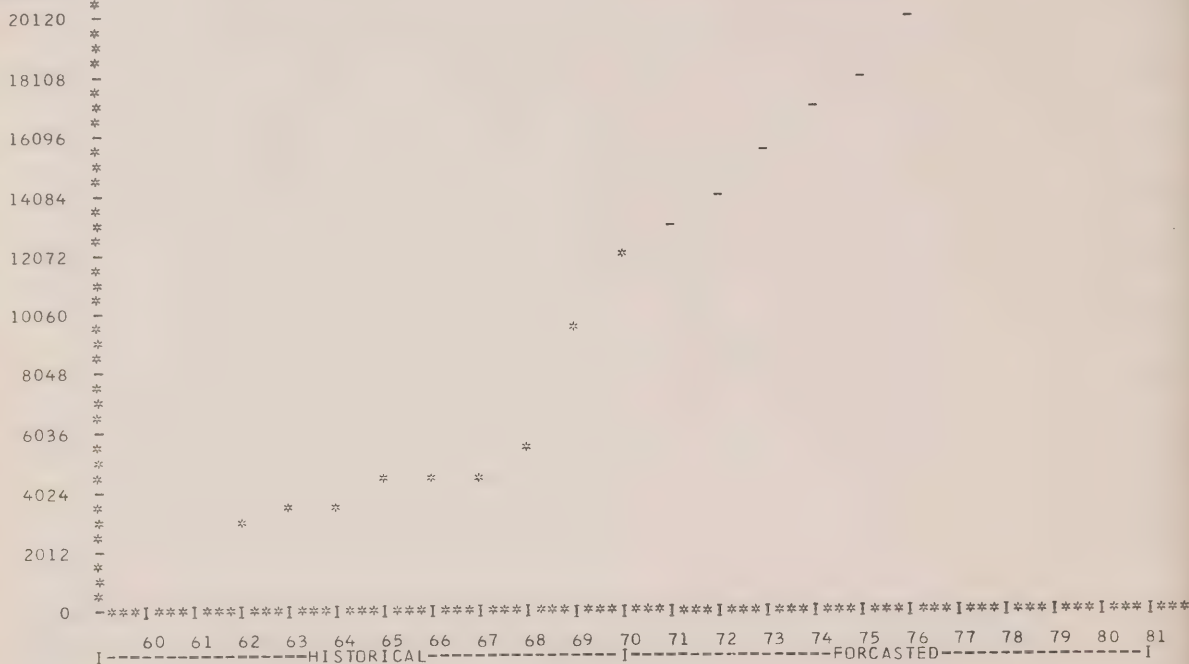
44269

CODE 2  
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - MKE MILWAUKEE, WIS  
DISTANCE 418 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - MKE MILWAUKEE, WIS  
DISTANCE 418 MILES TYPE TRANSBORDER

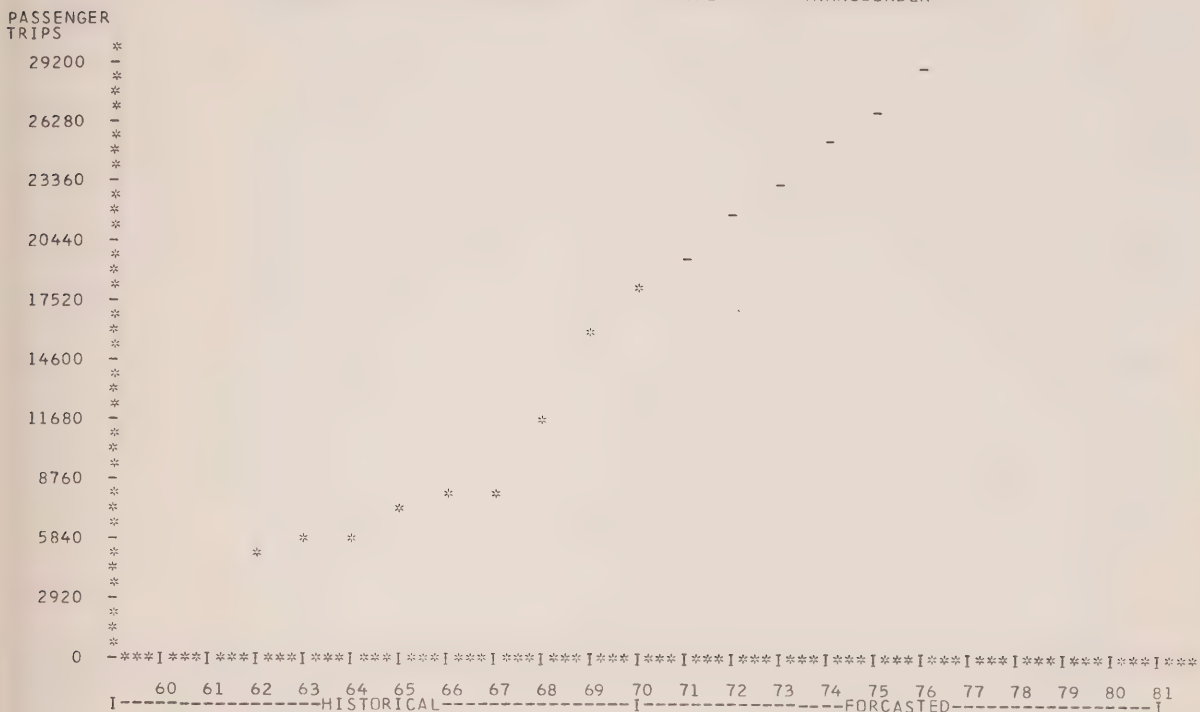
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		13265	
1961	0	1972		14455	
1962	3336	1973		15734	
1963	3930	1974		17106	
1964	3934	1975		18573	
1965	4562	1976		20139	
1966	4882	1977		0	
1967	4822	1978		0	
1968	6000	1979		0	
1969	9610	1980		0	
1970	12075	1981		0	
TOTAL TRIPS				99272	

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - MSP MINNEAPOLIS, MIN  
DISTANCE 676 MILES TYPE TRANSBORDER



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - MSP MINNEAPOLIS, MIN  
DISTANCE 676 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

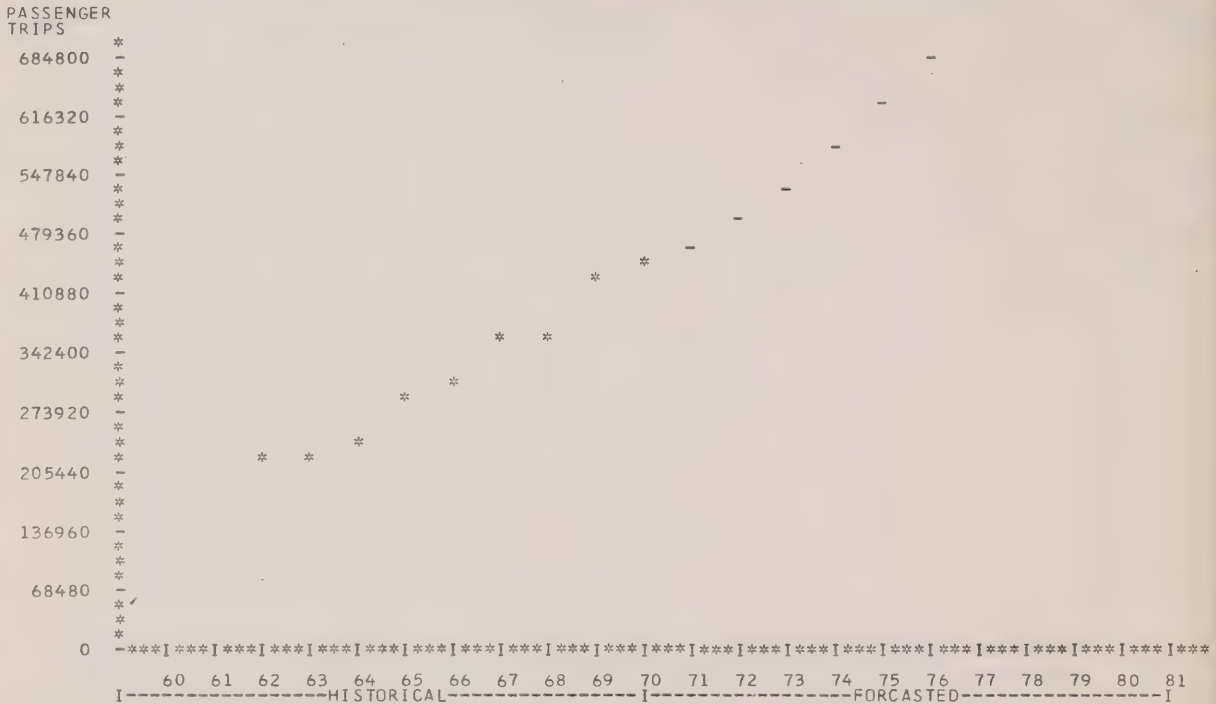
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		20075	
1961	0	1972		21900	
1962	5408	1973		23725	
1963	6028	1974		25550	
1964	6468	1975		27375	
1965	7428	1976		29200	
1966	8321	1977		0	
1967	8515	1978		0	
1968	12310	1979		0	
1969	16080	1980		0	
1970	18250	1981		0	
TOTAL TRIPS	88808			147825	

CODE 6



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYZ	TORONTO, ONT	- NYC	NEW YORK, NY
DISTANCE		366 MILES	TYPE	TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYZ	TORONTO, ONT	- NYC	NEW YORK, NY
DISTANCE		366 MILES	TYPE	TRANSBORDER

I---HISTORICAL---I---FORCASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		464025	
1961	0	1972		504298	
1962	223418	1973		546486	
1963	230381	1974		590616	
1964	254892	1975		636719	
1965	291887	1976		684823	
1966	312376	1977		0	
1967	372603	1978		0	
1968	366695	1979		0	
1969	435745	1980		0	
1970	450090	1981		0	
TOTAL TRIPS	2938087			3426967	

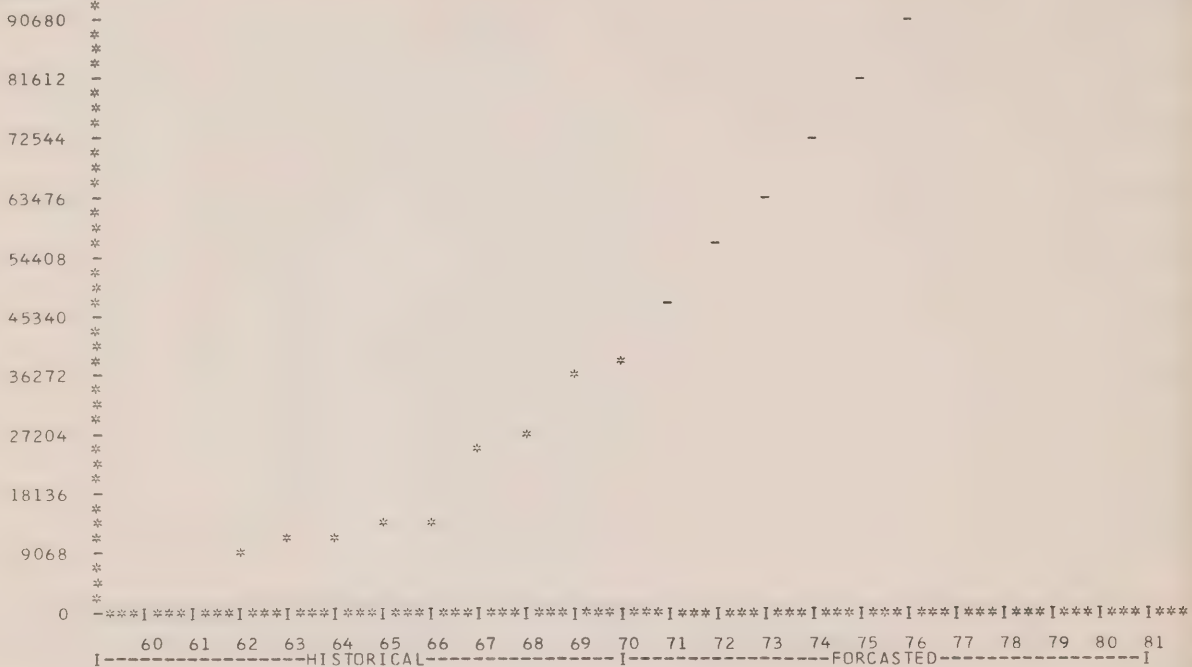
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GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR    YYZ    TORONTO, ONT  
DISTANCE    348    MILES

- PHL PHILADELPHIA, NJ  
TYPE TRANSBORDER

PASSENGER  
TRIPS

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR    YYZ    TORONTO, ONT  
DISTANCE       348    MILES

- PHL PHILADELPHIA, NJ  
TYPE TRANSBORDER

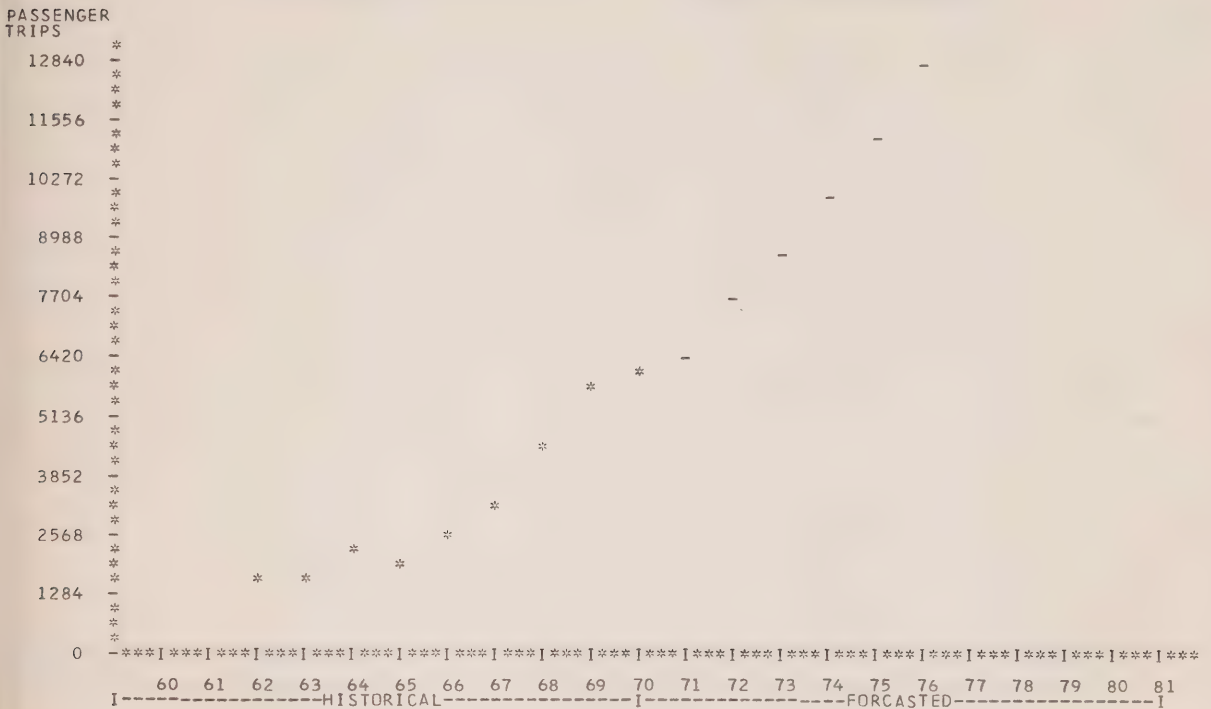
I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		48557	
1961	0	1972		56984	
1962	9864	1973		65411	
1963	11524	1974		73838	
1964	12362	1975		82265	
1965	15154	1976		90692	
1966	14938	1977		0	
1967	26470	1978		0	
1968	28760	1979		0	
1969	36350	1980		0	
1970	40130	1981		0	
TOTAL TRIPS	195612			417747	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - PHX PHOENIX, ARI  
DISTANCE 1872 MILES TYPE TRANSBORDER



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR	YYZ	TORONTO, ONT	- PHX	PHOENIX, ARI
DISTANCE		1872 MILES	TYPE	TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		6698	
1961	0	1972		7733	
1962	1736	1973		8862	
1963	1822	1974		10089	
1964	2330	1975		11418	
1965	2132	1976		12851	
1966	2886	1977		0	
1967	3264	1978		0	
1968	4790	1979		0	
1969	6050	1980		0	
1970	6140	1981		0	
TOTAL TRIPS	31150			57651	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - PIT PITTSBURG, PENN  
DISTANCE 223 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - PIT PITTSBURG, PENN  
DISTANCE 223 MILES TYPE TRANSBORDER

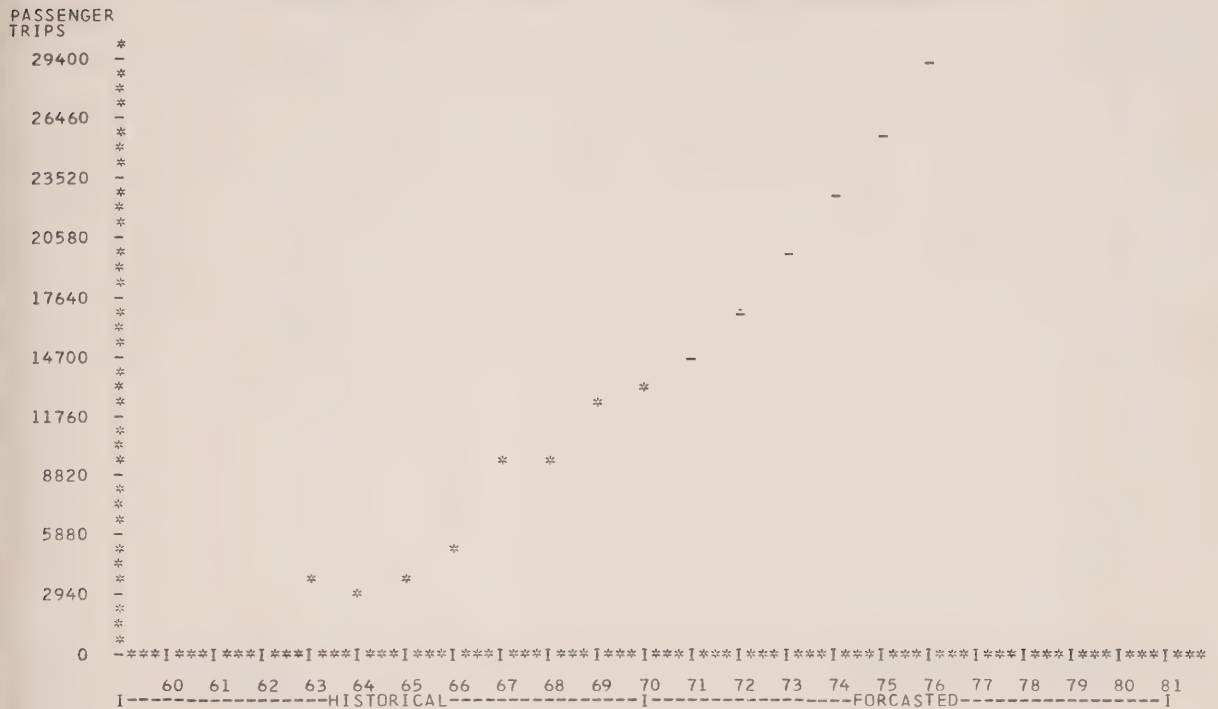
I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		21278	
1961	0	1972		23387	
1962	6210	1973		25496	
1963	7592	1974		27604	
1964	8126	1975		29713	
1965	8506	1976		31822	
1966	8846	1977		0	
1967	11970	1978		0	
1968	12280	1979		0	
1969	18270	1980		0	
1970	19170	1981		0	
TOTAL TRIPS				159300	

CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - ROC ROCHESTER, NY  
DISTANCE 106 MILES TYPE TRANSBORDER



CODE 0  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - ROC ROCHESTER, NY  
DISTANCE 106 MILES TYPE TRANSBORDER

I---HISTORICAL---I I---FORECASTED---I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		14996	
1961	0	1972		17492	
1962	598	1973		20176	
1963	3840	1974		23056	
1964	3122	1975		26136	
1965	4334	1976		29422	
1966	5702	1977		0	
1967	10274	1978		0	
1968	9640	1979		0	
1969	13030	1980		0	
1970	13500	1981		0	
TOTAL TRIPS	64040			131278	

CODE 0  
-----

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - SFO SAN FRANCISCO, CAL  
DISTANCE 2253 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS

47960

43164

38368

33572

28776

23980

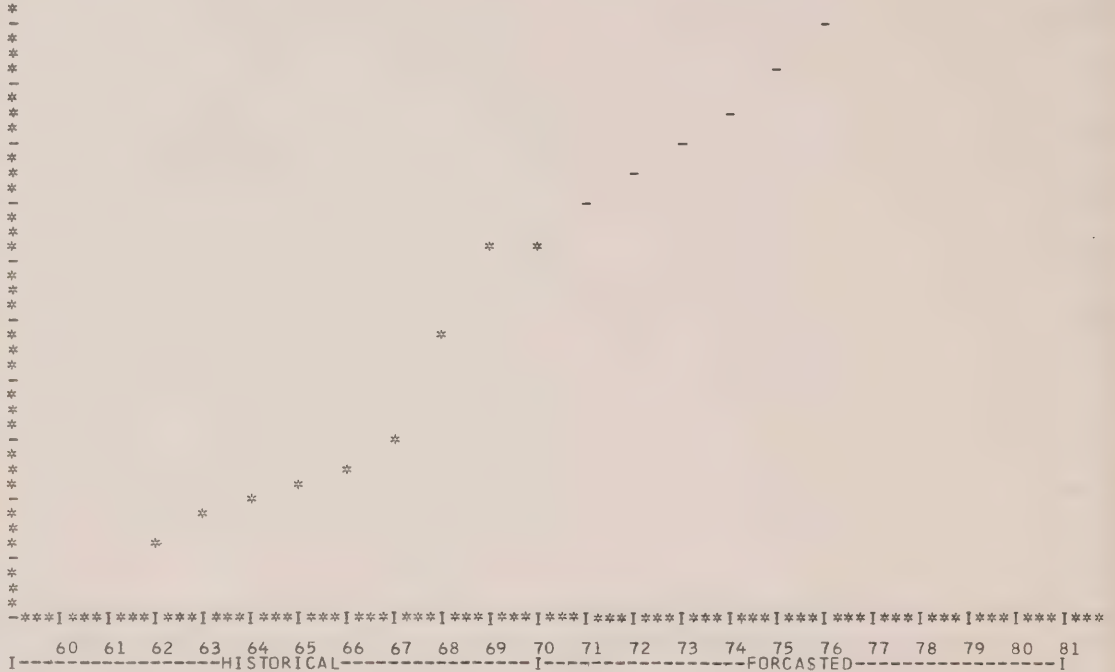
19184

14388

9592

4796

0



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - SFO SAN FRANCISCO, CAL  
DISTANCE 2253 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		33664	
1961	0	1972		36188	
1962	6709	1973		38877	
1963	8831	1974		41733	
1964	9797	1975		44761	
1965	11541	1976		47965	
1966	12586	1977		0	
1967	15392	1978		0	
1968	23740	1979		0	
1969	30410	1980		0	
1970	31140	1981		0	

TOTAL TRIPS 150146

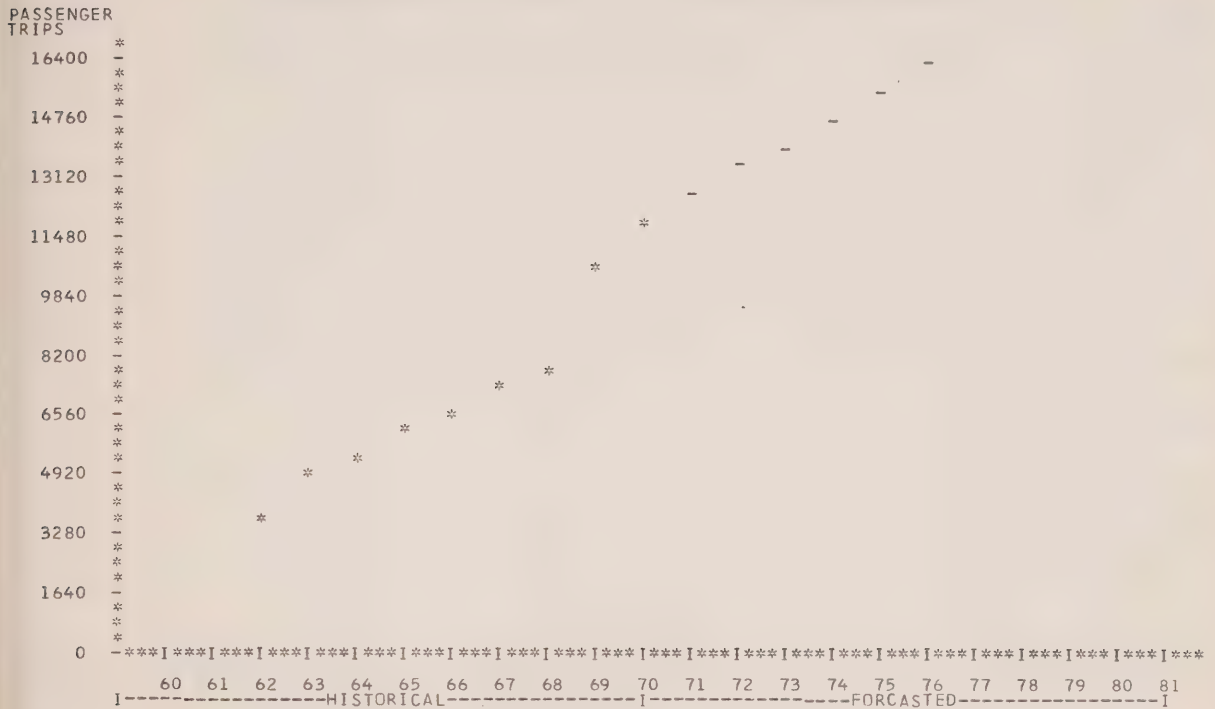
243188

CODE 2



GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - STL ST LOUIS, MIS  
DISTANCE 653 MILES TYPE TRANSBORDER



CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - STL ST LOUIS, MIS  
DISTANCE 653 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

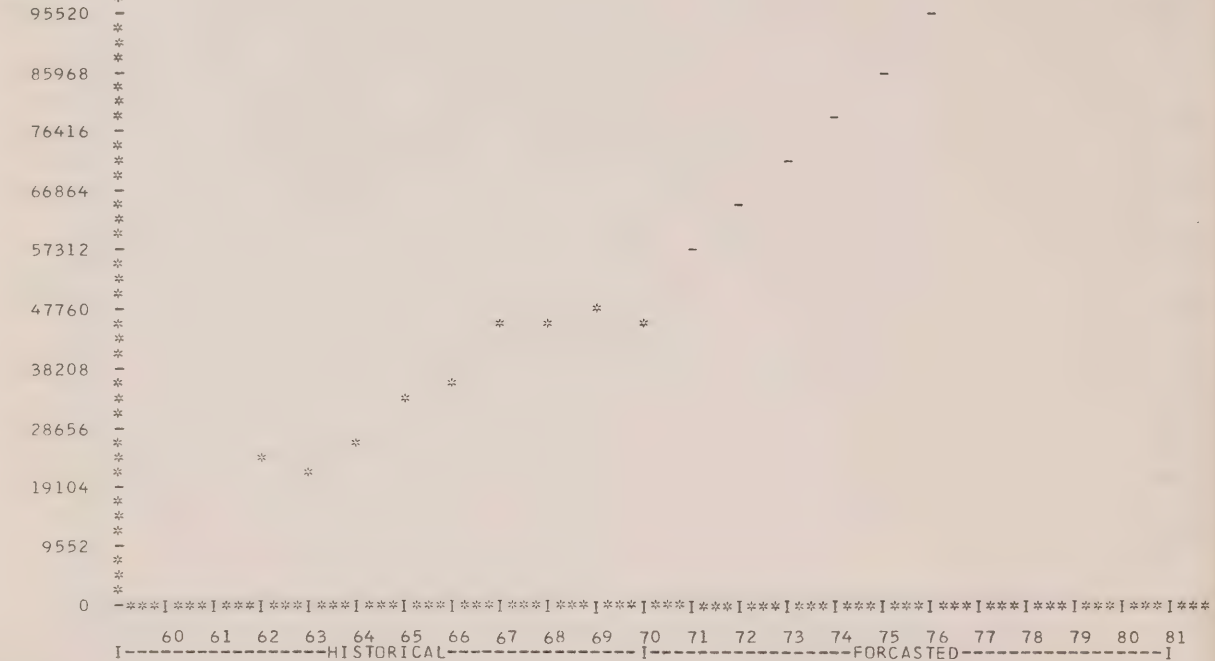
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		12801	
1961	0	1972		13532	
1962	3992	1973		14263	
1963	5286	1974		14990	
1964	5356	1975		15712	
1965	6338	1976		16426	
1966	6582	1977		0	
1967	7692	1978		0	
1968	8060	1979		0	
1969	10720	1980		0	
1970	12070	1981		0	
TOTAL TRIPS	66096			87724	

CODE 2

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - TPA TAMPA, FL  
DISTANCE 1098 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - TPA TAMPA, FL  
DISTANCE 1098 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORCASTED-----I

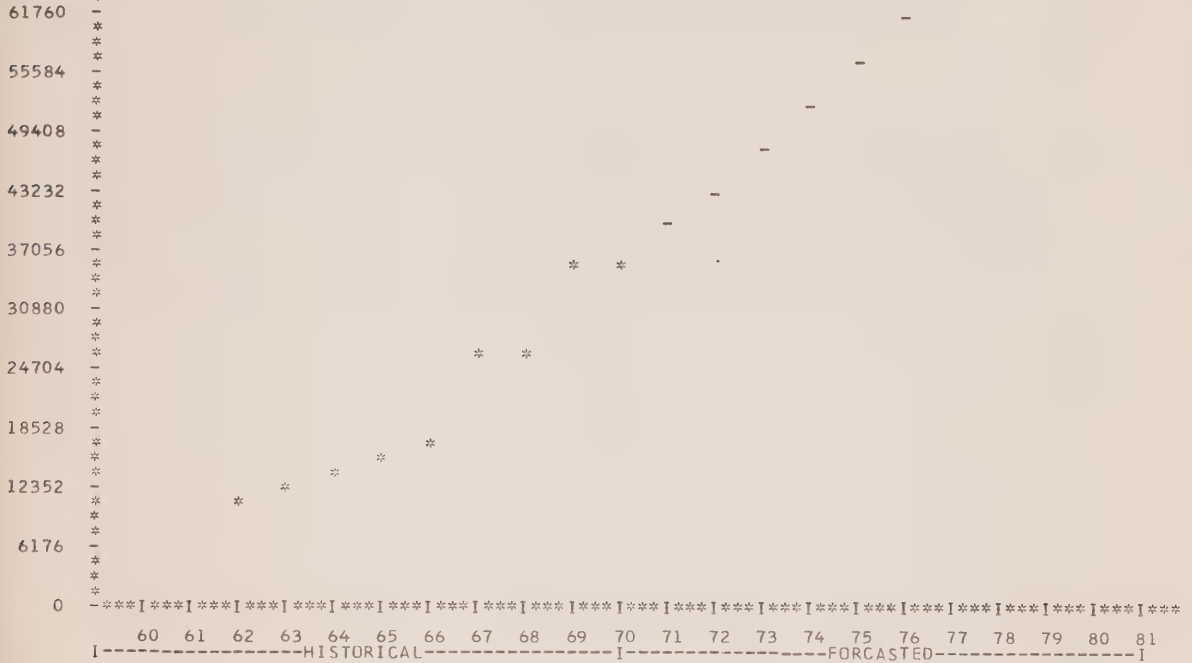
YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		59173	
1961	0	1972		65538	
1962	25352	1973		72344	
1963	23736	1974		79605	
1964	26479	1975		87335	
1965	34488	1976		95551	
1966	36902	1977		0	
1967	46660	1978		0	
1968	47720	1979		0	
1969	49175	1980		0	
1970	47085	1981		0	
TOTAL TRIPS				459546	

CODE 0

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - WAS WASHINGTON, MD  
DISTANCE 347 MILES TYPE TRANSBORDER

PASSENGER  
TRIPS



CODE 6

GRAPHIC REPRESENTATION OF AIR TRAVEL PROJECTIONS  
(PASSENGER TRIPS VERSUS YEARS)

CITY PAIR YYZ TORONTO, ONT - WAS WASHINGTON, MD  
DISTANCE 347 MILES TYPE TRANSBORDER

I---HISTORICAL-----I-----FORECASTED-----I

YEAR	PASSENGER TRIPS	YEAR	PASSENGER TRIPS		
			HIGH	MEDIUM	LOW
1960	0	1971		40219	
1961	0	1972		44528	
1962	11109	1973		48837	
1963	13033	1974		53146	
1964	14138	1975		57455	
1965	16616	1976		61764	
1966	17630	1977		0	
1967	26850	1978		0	
1968	26310	1979		0	
1969	36480	1980		0	
1970	35910	1981		0	
TOTAL TRIPS				305949	
			198076		

CODE 6



## APPENDIX B

## DETAILED LISTINGS OF SUB-MARKET CITY-PAIRS

This Appendix contains complete listings of city-pairs comprising each of the sub-markets. The projected values of air travel for 1971, 1976 and 1981 for domestic city-pairs, and 1971 and 1976 for transborder city-pairs are shown for each city-pair in each sub-market listing.



TABLE 6  
SUBMARKET - LONG HAUL - GREATER THAN OR EQUAL TO 500 MILES APART

CITY PAIRS		MEDIUM PROJECTIONS		
CODE	NAME	CODE	NAME	1971 1976 1981
YBG	SAGENAY	QUF -	YYZ TORONTO	ONT 3953 5167 7516
YEG	EDMONTON	ALTA -	YEV INUVIK	NWT 2973 11219 10145
YEG	EDMONTON	ALTA -	YHY HAY RIVER	NWT 7623 11722 13562
YEG	EDMONTON	ALTA -	YHZ HALIFAX	NS 7622 9346 11695
YEG	EDMONTON	ALTA -	YOW OTTAWA	ONT 19941 28448 38427
YEG	EDMONTON	ALTA -	YQG WINDSOR	ONT 3575 5457 8219
YEG	EDMONTON	ALTA -	YUL MONTREAL	QUE 25903 36156 51066
YEG	EDMONTON	ALTA -	YVR VANCOUVER	BC 147625 216715 323617
YEG	EDMONTON	ALTA -	YWG WINNIPEG	MAN 45101 56276 68495
YEG	EDMONTON	ALTA -	YXU LONDON	ONT 4105 5715 8463
YEG	EDMONTON	ALTA -	YXY WHITE HORSE	NWT 8146 9692 12689
YEG	EDMONTON	ALTA -	YYE FORT NELSON	BC 4561 4561 4561
YEG	EDMONTON	ALTA -	YYJ VICTORIA	BC 15817 21096 29410
YEG	EDMONTON	ALTA -	YYZ TORONTO	ONT 75182 114421 180767
YEG	EDMONTON	ALTA -	YZF YELLOWKNIFE	NWT 17677 23775 25321
YFB	FRIBISHER BAY	NWT -	YUL MONTREAL	QUE 7213 7213 7213
YFC	FREDERICTON	NB -	YYZ TORONTO	ONT 23333 35937 53712
YHZ	HALIFAX	NS -	YOW OTTAWA	ONT 37065 50996 69146
YHZ	HALIFAX	NS -	YQG WINDSOR	ONT 2820 3569 4912
YHZ	HALIFAX	NS -	YUL MONTREAL	QUE 92415 120589 164297
YHZ	HALIFAX	NS -	YVR VANCOUVER	BC 6919 10133 14662
YHZ	HALIFAX	NS -	YWG WINNIPEG	MAN 7201 9591 12231
YHZ	HALIFAX	NS -	YXU LONDON	ONT 5150 6715 8910
YHZ	HALIFAX	NS -	YYT ST JOHN'S	NFLD 33329 46488 66231
YIM	MADLEINE ILES	NS -	YYZ TORONTO	NFLD 104011 150864 232506
YJT	STEPHENVILLE	QUF -	YUL MONTREAL	QUE 9716 12433 15530
YJW	OTTAWA	NFLD -	YYZ TORONTO	ONT 6313 8767 10533
YJW	OTTAWA	ONT -	YOR REGINA	SASK 8885 12274 18248
YJW	OTTAWA	ONT -	YOT PORT ARTHUR	NS 6810 9520 12908
YJW	OTTAWA	ONT -	YQY SYDNEY	NS 3495 4367 5925
YJW	OTTAWA	ONT -	YVR VANCOUVER	BC 43072 65322 99744
YJW	OTTAWA	ONT -	YWG WINNIPEG	MAN 40327 54209 77075
YJW	OTTAWA	ONT -	YXE SASKATOON	SASK 6924 9541 14306
YJW	OTTAWA	ONT -	YYG CHARLOTTETOWN	PEI 3858 4293 4704
YJW	OTTAWA	ONT -	YYT ST JOHN'S	NFLD 8229 12306 18346
YQB	QUEBEC CITY	QUF -	YWG WINNIPEG	MAN 2773 3459 4641
YQG	WINDSOR	ONT -	YWG WINNIPEG	MAN 9075 13300 18473
YQM	MUNCTON	NB -	YOW OTTAWA	ONT 8107 10395 12742
YQM	MUNCTON	NB -	YYT ST JOHN'S	NFLD 5742 6381 6753
YQM	MUNCTON	NB -	YYZ TORONTO	ONT 26455 33133 39440
YRR	REGINA	SASK -	YVR VANCOUVER	BC 29474 39394 56240
YRR	REGINA	SASK -	YYJ VICTORIA	BC 3494 4856 6721
YRR	REGINA	SASK -	YYZ TORONTO	ONT 33435 48178 72517
YRT	PORT ARTHUR	ONT -	YVR VANCOUVER	BC 4551 6416 8435
YRT	PORT ARTHUR	ONT -	YYZ TORONTO	ONT 88112 120620 164260
YUX	GANDER	NFLD -	YHZ HALIFAX	NS 5869 8391 11131
YUX	GANDER	NFLD -	YUL MONTREAL	QUE 4082 6253 7157
YUX	GANDER	NFLD -	YWK WABUSH	NFLD 3562 6647 9985
YUX	GANDER	NFLD -	YWW TWIN FALLS	NFLD 2347 3852 5508
YUX	GANDER	NFLD -	YYZ TORONTO	ONT 7412 10586 14695
YGY	SYDNEY	NS -	YYZ TORONTO	ONT 18357 23258 31879
YJSJ	SAINT JOHN	NB -	YYZ TORONTO	ONT 21835 30619 43587
YUL	MONTREAL	QUE -	YAM SARAT STE MARIE	ONT 4366 5617 6968
YUL	MONTREAL	QUE -	YJT STEPHENVILLE	QUE 4210 5921 7904
YUL	MONTREAL	QUE -	YKL SCHEFFERVILLE	QUE 3883 3447 3693
YUL	MONTREAL	QUE -	YQG WINDSOR	ONT 34009 40708 53826
YUL	MONTREAL	QUE -	YOR REGINA	SASK 8956 12363 17016
YUL	MONTREAL	QUE -	YOT PORT ARTHUR	ONT 8925 10692 12354
YUL	MONTREAL	QUE -	YQY SYDNEY	NS 14621 16856 18972
YUL	MONTREAL	QUE -	YVR VANCOUVER	BC 92105 132922 190275
YUL	MONTREAL	QUE -	YWG WINNIPEG	MAN 63121 81314 104721
YUL	MONTREAL	QUE -	YWK WABUSH	NFLD 8251 9361 7901
YUL	MONTREAL	QUE -	YWW TWIN FALLS	NFLD 9689 15588 22842
YUL	MONTREAL	QUE -	YXE SASKATOON	SASK 6831 9181 12654
YUL	MONTREAL	QUE -	YYT ST JOHN'S	NFLD 27782 40158 55843
YVR	VANCOUVER	BC -	YQG WINDSOR	ONT 5220 8758 13577
YVR	VANCOUVER	BC -	YQH WATSON LAKE	YT 3831 5071 4878
YVR	VANCOUVER	BC -	YWG WINNIPEG	MAN 81942 121062 163232
YVR	VANCOUVER	BC -	YXY WHITE HORSE	YT 15306 24430 33335
YXF	SASKATOON	SASK -	YVR VANCOUVER	BC 18728 28718 41194
YXF	SASKATOON	SASK -	YYZ TORONTO	ONT 25567 37987 58555
YXU	LONDON	ONT -	YOT PORT ARTHUR	ONT 3003 4188 5932
YXU	LONDON	ONT -	YWG WINNIPEG	MAN 8756 12223 17379
YYC	CALGARY	ALTA -	YHZ HALIFAX	NS 4907 6956 10505
YYC	CALGARY	ALTA -	YOW OTTAWA	ONT 19422 29569 47476
YYC	CALGARY	ALTA -	YQG WINDSOR	ONT 4785 6144 9261
YYC	CALGARY	ALTA -	YUL MONTREAL	QUE 35425 56021 82705
YYC	CALGARY	ALTA -	YWG WINNIPEG	MAN 63531 89171 128644
YYC	CALGARY	ALTA -	YXU LONDON	ONT 5230 8307 13436
YYC	CALGARY	ALTA -	YYZ TORONTO	ONT 91389 147923 242124
YYE	FORT NELSON	BC -	YVR VANCOUVER	BC 7117 9566 11745
YYG	CHARLOTTETOWN	PEI -	YUL MONTREAL	QUE 15620 16806 17769
YYG	CHARLOTTETOWN	PEI -	YYZ TORONTO	ONT 15568 17489 19591
YYJ	VICTORIA	BC -	YXE SASKATOON	SASK 5043 6085 7264
YYL	LYNN LAKE	MAN -	YWG WINNIPEG	MAN 12128 15166 18590
YYO	CHURCHILL	MAN -	YWG WINNIPEG	MAN 6395 6541 6837
YYR	GOOSE BAY	NFLD -	YUL MONTREAL	QUE 2785 3500 4527
YYT	ST JOHN'S	NFLD -	YWK WABUSH	NFLD 7245 7245 7245
YYT	ST JOHN'S	NFLD -	YWW TWIN FALLS	NFLD 4738 7804 11920
YYT	ST JOHN'S	NFLD -	YYZ TORONTO	ONT 38749 61864 98879
YYZ	TORONTO	ONT -	YTH THOMPSON	MAN 4780 7967 13629
YYZ	TORONTO	ONT -	YQK KENORA	ONT 938 1661 2130
YYZ	TORONTO	ONT -	YVR VANCOUVER	BC 204791 319664 505897
YYZ	TORONTO	ONT -	YWG WINNIPEG	MAN 177988 244527 350283
ZST	STEWART	BC -	YVR VANCOUVER	BC 2039 6644 17673

TOTAL

2308245 3273303 4702561



3573982	4824367	6710778
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TABLE 8  
SUBMARKET - TRANSCONTINENTAL DOMESTIC

CITY PAIRS		MEDIUM PROJECTIONS		
CODE	NAME	CODE	NAME	
				1971 1976 1981
YEG EDMONTON	ALTA - YHZ	HALIFAX	NS	7622 9346 11605
YEG EDMONTON	ALTA - YOW	OTTAWA	ONT	19941 28498 39927
YEG EDMONTON	ALTA - YQG	WINDSOR	ONT	3575 5457 8219
YEG EDMONTON	ALTA - YQR	REGINA	SASK	24796 34592 50059
YEG EDMONTON	ALTA - YUL	MONTREAL	QUE	25903 36156 51606
YEG EDMONTON	ALTA - YVR	VANCOUVER	BC	147625 216715 323617
YEG EDMONTON	ALTA - YWG	WINNIPEG	MAN	45101 56276 68495
YEG EDMONTON	ALTA - YXE	SASKATOON	SASK	19548 24991 35407
YEG EDMONTON	ALTA - YYJ	VICTORIA	BC	15817 21096 29410
YEG EDMONTON	ALTA - YYZ	TORONTO	ONT	75182 114421 180767
YFC FREDERICTON	NB - YOW	OTTAWA	ONT	9078 13519 20342
YFC FREDERICTON	NB - YYZ	TORONTO	ONT	23333 35537 53712
YHZ HALIFAX	NS - YOW	OTTAWA	ONT	37065 50996 69146
YHZ HALIFAX	NS - YQG	QUEBEC CITY	QUE	3549 4688 6261
YHZ HALIFAX	NS - YQG	WINDSOR	ONT	2820 3569 4912
YHZ HALIFAX	NS - YUL	MONTREAL	QUE	92415 120580 164297
YHZ HALIFAX	NS - YVR	VANCOUVER	BC	6919 10133 14862
YHZ HALIFAX	NS - YWG	WINNIPEG	MAN	7201 9591 12231
YHZ HALIFAX	NS - YYZ	TORONTO	ONT	104011 150866 232506
YOW OTTAWA	ONT - YQR	REGINA	SASK	8885 12274 18248
YOW OTTAWA	ONT - YSJ	SAINT JOHN	NB	6357 8807 11691
YOW OTTAWA	ONT - YVR	VANCOUVER	BC	43072 65322 99748
YOW OTTAWA	ONT - YWG	WINNIPEG	MAN	40327 54209 77075
YOW OTTAWA	ONT - YXE	SASKATOON	SASK	6924 9541 14306
YOW OTTAWA	ONT - YYT	ST JOHN'S	NFLD	8229 12306 18346
YQB QUEBEC CITY	QUE - YWG	WINNIPEG	MAN	2773 3459 4641
YQG WINDSOR	ONT - YWG	WINNIPEG	MAN	9075 13300 18473
YQM MONCTON	ONT - YOW	OTTAWA	ONT	8107 10395 12782
YQM MONCTON	NB - YYZ	TORONTO	ONT	26455 33133 39990
YQR REGINA	SASK - YVR	VANCOUVER	BC	29479 39398 56280
YQR REGINA	SASK - YWG	WINNIPEG	MAN	45365 57282 73995
YQR REGINA	SASK - YYJ	VICTORIA	BC	3998 4856 6721
YQR REGINA	SASK - YYZ	TORONTO	ONT	33435 48178 72517
YSJ SAINT JOHN	NB - YYZ	TORONTO	ONT	21835 30619 43587
YUL MONTREAL	QUE - YQR	REGINA	SASK	8956 12363 17016
YUL MONTREAL	QUE - YVR	VANCOUVER	BC	92105 132922 190275
YUL MONTREAL	QUE - YWG	WINNIPEG	MAN	63121 81314 104721
YUL MONTREAL	QUE - YXE	SASKATOON	SASK	6831 9181 12654
YUL MONTREAL	QUE - YYT	ST JOHN'S	NFLD	27782 40158 55843
YVR VANCOUVER	BC - YQG	WINDSOR	ONT	5220 8759 13577
YVR VANCOUVER	BC - YWG	WINNIPEG	MAN	81942 121062 163232
YXE SASKATOON	SASK - YVR	VANCOUVER	BC	18728 28718 41194
YXE SASKATOON	SASK - YWG	WINNIPEG	MAN	40649 53374 72622
YXE SASKATOON	SASK - YYZ	TORONTO	ONT	25567 37987 58555
YYC CALGARY	ALTA - YHZ	HALIFAX	NS	4907 6956 10505
YYC CALGARY	ALTA - YOW	OTTAWA	ONT	19422 29569 47476
YYC CALGARY	ALTA - YQG	WINDSOR	ONT	4295 6144 9261
YYC CALGARY	ALTA - YQR	REGINA	SASK	44717 64263 92890
YYC CALGARY	ALTA - YUL	MONTREAL	QUE	35425 56021 84705
YYC CALGARY	ALTA - YVR	VANCOUVER	BC	174181 252823 384247
YYC CALGARY	ALTA - YWG	WINNIPEG	MAN	63531 89171 128944
YYC CALGARY	ALTA - YXE	SASKATOON	SASK	31003 45913 71596
YYC CALGARY	ALTA - YYJ	VICTORIA	BC	21224 28391 40604
YYC CALGARY	ALTA - YYZ	TORONTO	ONT	91389 147923 242124
YYJ VICTORIA	BC - YXE	SASKATOON	SASK	5043 6085 7264
YYT ST JOHN'S	NFLD - YYZ	TORONTO	ONT	38749 61864 98879
YYZ TORONTO	ONT - YVR	VANCOUVER	BC	204791 319664 505897
YYZ TORONTO	ONT - YWG	WINNIPEG	MAN	177988 244527 350283
TOTAL				2253383 3235657 4750145

TABLE 9  
SUBMARKET - QUEBEC - WINDSOR CORRIDOR

CITY PAIRS				MEDIUM PROJECTIONS			
CODE	NAME	CODE	NAME	1971	1976	1981	
YHM	HAMILTON	ONT - YUL	MONTREAL	QUE	19146	37969	61209
YOW	OTTAWA	ONT - YQG	WINDSOR	ONT	15033	18547	23306
YOW	OTTAWA	ONT - YYZ	TORONTO	ONT	317697	440029	660533
YQB	QUEBEC CITY	QUE - YYZ	TORONTO	ONT	37605	46701	63181
YUL	MONTREAL	QUE - YOW	OTTAWA	ONT	61885	83244	119172
YUL	MONTREAL	QUE - YQR	QUEBEC CITY	QUE	92741	95277	96696
YUL	MONTREAL	QUE - YQG	WINDSOR	ONT	34009	40708	53826
YUL	MONTREAL	QUE - YYZ	TORONTO	ONT	694046	874766	1161944
YXU	LONDON	ONT - YOW	OTTAWA	ONT	20836	29262	45644
YXU	LONDON	ONT - YUL	MONTREAL	QUE	25469	27852	30347
YXU	LONDON	ONT - YYZ	TORONTO	ONT	23775	23775	23775
YYZ	TORONTO	ONT - YQG	WINDSOR	ONT	88990	89990	86894
TOTAL					1431232	1808120	2426582

TABLE 10  
SUBMARKET - B.C. AND YUKON

CITY PAIRS				MEDIUM PROJECTIONS			
CODE	NAME	CODE	NAME	1971	1976	1981	
YRL	CAMPBELL RIVER	BC - YVR	VANCOUVER	BC	15277	27668	41766
YCG	CASTLEGAR/NELSON	BC - YVR	VANCOUVER	BC	11642	20272	31142
YKA	KAMLOOPS	BC - YVR	VANCOUVER	BC	34664	47686	64560
YLW	KELOWNA	BC - YVR	VANCOUVER	BC	46101	80030	127044
YPR	PRINCE RUPERT	BC - YVR	VANCOUVER	BC	44695	79094	113880
YPR	PRINCE RUPERT	BC - YZP	SANDSPIT	BC	3526	5672	5495
YDD	CHIMIX	BC - YVR	VANCOUVER	BC	7128	11250	14903
YDD	CHIMIX	BC - YZT	PORT HARDY	BC	6236	7906	9742
YVR	VANCOUVER	BC - YQH	WATSON LAKE	YT	3831	5071	4878
YVR	VANCOUVER	BC - YXY	WHITE HORSE	YT	15306	24430	33335
YVP	VANCOUVER	BC - YYJ	VICTORIA	BC	65215	57861	46794
YXC	CRANBROOK	BC - YVR	VANCOUVER	BC	19582	25560	34594
YXJ	FORT ST JOHN	BC - YVR	VANCOUVER	BC	17750	23443	29980
YXJ	FORT ST JOHN	BC - YXS	PRINCE GEORGE	BC	7103	10278	14531
YXS	PRINCE GEORGE	BC - YVR	VANCOUVER	BC	69214	136882	246987
YXT	TERRACE	BC - YVR	VANCOUVER	BC	33279	40568	43305
YYD	SMITHERS	BC - YVR	VANCOUVER	BC	3415	6255	9188
YYE	FORT NELSON	BC - YVR	VANCOUVER	BC	7117	9566	11745
YYE	FORT NELSON	BC - YYJ	FORT ST JOHN	BC	10573	13846	18110
YYF	PENTICTON	BC - YVR	VANCOUVER	BC	16957	23893	31581
YYJ	VICTORIA	BC - YLW	KELOWNA	BC	2256	3692	5540
YYJ	VICTORIA	BC - YXS	PRINCE GEORGE	BC	3026	4094	5666
YYP	SANDSPIT	BC - YVR	VANCOUVER	BC	14750	24219	24498
YZT	PORT HARDY	BC - YVR	VANCOUVER	BC	31465	34650	30559
ZPW	POWELL RIVER	BC - YVR	VANCOUVER	BC	16971	17103	16221
ZST	STEWART	BC - YVR	VANCOUVER	BC	2039	6644	17673
TOTAL					509118	747333	1031567

TABLE 11  
SUBMARKET - ALBERTA - MACKENZIE DISTRICT

CITY PAIRS				MEDIUM PROJECTIONS			
CODE	NAME	CODE	NAME	1971	1976	1981	
YEG	EDMONTON	ALTA - YEV	INUVIK	NWT	9973	11219	10145
YEG	EDMONTON	ALTA - YHY	HAY RIVER	NWT	7623	11722	13562
YEG	EDMONTON	ALTA - YMM	FORT MCMURRAY	ALTA	7260	7260	7260
YEG	EDMONTON	ALTA - YPE	PEACE RIVER	ALTA	9950	29543	58929
YEG	EDMONTON	ALTA - YQU	GRAND PRAIRIE	ALTA	14393	14393	14393
YEG	EDMONTON	ALTA - YRD	RAINBOW LAKE	ALTA	7939	15927	28816
YEG	EDMONTON	ALTA - YSM	FORT SMITH	NWT	4410	4410	4410
YEG	EDMONTON	ALTA - YXY	WHITE HORSE	NWT	8146	9692	12689
YEG	EDMONTON	ALTA - YZF	YELLOWKNIFE	NWT	17677	23775	25321
YHY	HAY RIVER	NWT - YZF	YELLOWKNIFE	NWT	5227	9866	10145
YSM	FORT SMITH	NWT - YZF	YELLOWKNIFE	NWT	3747	6903	6395
YYC	CALGARY	ALTA - YEG	EDMONTON	ALTA	255399	400394	630390
YYC	CALGARY	ALTA - YQL	LETHBRIDGE	ALTA	14771	23093	40035
TOTAL					366515	568199	862490

TABLE 12  
SUBMARKET - PRAIRIES

CITY PAIRS				MEDIUM PROJECTIONS			
CODE	NAME	CODE	NAME	1971	1976	1981	
YBR	BRANDON	MAN - YWG	WINNIPEG	MAN	1965	2538	2965
YFO	FLIN FLUN	MAN - YWG	WINNIPEG	MAN	8044	8443	7937
YPA	PRINCE ALBERT	MAN - YYL	LYNN LAKE	MAN	6767	7762	7885
YOD	THE PAS	SASK - YUK	REGINA	SASK	3518	4410	5222
YOD	THE PAS	MAN - YTH	THOMPSON	MAN	2215	2215	2215
YOR	REGINA	SASK - YWG	WINNIPEG	MAN	14149	16440	19231
YOR	REGINA	SASK - YXE	SASKATOON	SASK	45365	57282	73445
YOT	PORT ARTHUR	ONT - YWG	WINNIPEG	MAN	9619	12575	15741
YRL	RED LAKE	ONT - YWG	WINNIPEG	MAN	29921	37475	43640
YTH	THOMPSON	MAN - YWG	WINNIPEG	MAN	6780	7075	7735
YXF	SASKATOON	SASK - YWG	WINNIPEG	MAN	35977	69154	128197
YYL	LYNN LAKE	MAN - YQD	THE PAS	MAN	40449	53374	72622
YYL	LYNN LAKE	MAN - YWG	WINNIPEG	MAN	5099	6563	8636
YYO	CHURCHILL	MAN - YWG	WINNIPEG	MAN	12128	15166	18590
				MAN	6395	6541	6837
TOTAL				228621	307948	421550	

TABLE 13  
SUBMARKET - ONTARIO

CITY PAIRS				MEDIUM PROJECTIONS			
CODE	NAME	CODE	NAME	1971	1976	1981	
YAM	SAULT STE MARIE,	ONT - YQT	PORT ARTHUR,	ONT	6924	8974	10916
YAM	SAULT STE MARIE,	ONT - YYZ	TORONTO	ONT	65273	94842	131129
YBG	SAGENAY	QUE - YYZ	TORONTO	ONT	3953	5167	7516
YHM	HAMILTON	ONT - YUL	MONTREAL	QUE	19146	37969	61209
YOW	OTTAWA	ONT - YAM	SAULT STE MARIE	ONT	3957	5976	8896
YOW	OTTAWA	ONT - YQG	WINDSOR	ONT	15033	18547	23306
YOW	OTTAWA	ONT - YQT	PORT ARTHUR	ONT	6810	9520	12908
YOW	OTTAWA	ONT - YSR	SUDBURY	ONT	3639	6158	11806
YOW	OTTAWA	ONT - YYZ	TORONTO	ONT	317697	440029	660533
YQT	PORT ARTHUR	ONT - YYZ	TORONTO	ONT	88112	120620	164260
YSB	SUDBURY	ONT - YTS	TIMMINS	ONT	11957	16860	24827
YSB	SUDBURY	ONT - YYZ	TORONTO	ONT	61937	95831	179592
YTS	TIMMINS	ONT - YYZ	TORONTO	ONT	35182	42872	62145
YUL	MONTREAL	QUE - YAM	SAULT STE MARIE	ONT	4366	5617	6968
YUL	MONTREAL	QUE - YOW	OTTAWA	ONT	61885	83244	119172
YUL	MONTREAL	QUE - YQG	WINDSOR	ONT	34009	40708	53826
YUL	MONTREAL	QUE - YQT	PORT ARTHUR	ONT	8925	10692	12354
YUL	MONTREAL	QUE - YSR	SUDBURY	ONT	8976	12347	17891
YUL	MONTREAL	QUE - YTS	TIMMINS	ONT	3040	3926	5264
YUL	MONTREAL	QUE - YYB	NORTH BAY	ONT	3440	3843	4548
YUL	MONTREAL	QUE - YYZ	TORONTO	ONT	694046	874766	1161949
YUL	MONTREAL	QUE - YZR	SARNIA	ONT	1941	2998	3700
YXR	EARLTON	ONT - YYZ	TORONTO	ONT	3897	3795	3817
YXU	LONDON	ONT - YOW	OTTAWA	ONT	20836	29262	45649
YXU	LONDON	ONT - YQT	PORT ARTHUR	ONT	3003	4188	5932
YXU	LONDON	ONT - YUL	MONTREAL	QUE	25469	27852	30387
YXU	LONDON	ONT - YYZ	TORONTO	ONT	23775	23775	23775
YYB	NORTH BAY	ONT - YYZ	TORONTO	ONT	25648	33794	46648
YYZ	TORONTO	ONT - YQG	WINDSOR	ONT	88990	89990	86899
YYZ	TORONTO	ONT - YWK	KENORA	ONT	938	1661	2130
TOTAL					1652804	2155823	2989952



TABLE 14 AIR TRAVEL PROJECTIONS

SUBMARKET - QUEBEC

CITY PAIRS				MEDIUM PROJECTIONS				
CODE	NAME	CODE	NAME	1971	1976	1981		
XVI	RIVIERE-AU-TONNERRE	- YZV	SEPT-ISLES	QUF	4476	8351	14941	
YBC	BAIE COMBEAU	QUF	- YQH	QUEBEC CITY	QUF	4905	14905	
YBC	BAIE COMBEAU	QUE	- YUL	MONTREAL	QUF	15350	19207	24315
YRG	SAGUENAY	QUE	- YZV	SEPT-ISLES	QUF	5220	5220	5220
YGV	HAYNE-ST-PIERRE	QUF	- YZV	SEPT-ISLES	QUF	7336	15684	21848
YIM	MADELINE ILES	QUF	- YUL	MONTREAL	QUF	9716	12433	15520
YKL	SCHOFFERVILLE	QUE	- YZV	SEPT-ISLES	QUF	3848	3909	4545
YNK	GAGNON	QUE	- YZV	SEPT-ISLES	QUF	3305	8962	14206
YOR	QUEBEC CITY	QUE	- YZV	SEPT-ISLES	QUF	20875	20875	20875
YUL	MONTREAL	QUE	- YRG	SAGUENAY	QUF	44756	59409	82583
YUL	MONTREAL	QUE	- YOR	QUEBEC CITY	QUF	92741	95277	96096
YUL	MONTREAL	QUE	- YUY	ROUYN/NORANDA	QUF	20693	25637	31327
YUL	MONTREAL	QUE	- YVO	VAL D'OR	QUF	16568	22790	37265
YUL	MONTREAL	QUE	- YZV	SEPT-ISLES	QUF	30665	30665	30665
YYY	MONT JOLI	QUE	- YUL	MONTREAL	QUF	5304	6841	8057
YYY	MONT JOLI	QUE	- YUL	MONTREAL	QUF	12138	15329	17541
YYY	MONT JOLI	QUE	- YZV	SEPT-ISLES	QUF	6220	6220	6220
TOTAL					307226	363797	447019	

TABLE 15 AIR TRAVEL PROJECTIONS

SUBMARKET - MARITIMES

CITY PAIRS				MEDIUM PROJECTIONS				
CODE	NAME	CODE	NAME	1971	1976	1981		
YDF	DEER LAKE	NFLD	- YWK	WABUSH	NFLD	3625	5948	7828
YDF	DEER LAKE	NFLD	- YWW	TWIN FALLS	NFLD	1817	2618	3230
YDF	DEER LAKE	NFLD	- YYR	GOOSE BAY	NFLD	2670	2670	2670
YFC	FREDERICTON	NR	- YHZ	HALIFAX	NS	17923	23483	33148
YFC	FREDERICTON	NR	- YUL	MONTREAL	QUF	28212	38747	53862
YHZ	HALIFAX	NS	- YJT	STEPHENVILLE	NFLD	7031	8183	8814
YHZ	HALIFAX	NS	- YOI	YARMOUTH	NS	2926	3788	4991
YHZ	HALIFAX	NS	- YQM	MUNCTON	NR	14479	15315	15653
YHZ	HALIFAX	NS	- YQY	SYDNEY	NS	38436	48611	59412
YHZ	HALIFAX	NS	- YSJ	SAINT JOHN	NR	28605	34810	42625
YHZ	HALIFAX	NS	- YUL	MONTREAL	QUF	92415	120580	164297
YHZ	HALIFAX	NS	- YYT	ST JOHN'S	NFLD	33329	46488	66231
YJT	STEPHENVILLE	NFLD	- YQY	SYDNEY	NS	3320	3320	3320
YQM	MONCTON	NR	- YQY	SYDNEY	NS	3463	4020	4044
YQM	MONCTON	NR	- YUL	MONTREAL	QUF	32928	37811	42105
YQM	MONCTON	NR	- YYT	ST JOHN'S	NFLD	5742	6381	6753
YQX	GANDER	NFLD	- YHZ	HALIFAX	NS	5869	8391	11131
YQX	GANDER	NFLD	- YUL	MONTREAL	QUF	4082	6253	7157
YQX	GANDER	NFLD	- YWK	WABUSH	NFLD	3562	6647	9985
YQX	GANDER	NFLD	- YWW	TWIN FALLS	NFLD	2347	3852	5508
YQX	GANDER	NFLD	- YYR	GOOSE BAY	NFLD	3957	4395	4906
YQX	GANDER	NFLD	- YYT	ST JOHN'S	NFLD	20240	20240	20240
YUL	MONTREAL	QUE	- YJT	STEPHENVILLE	QUE	4210	5321	6404
YUL	MONTREAL	QUE	- YKL	SCHOFFERVILLE	QUE	3883	3447	3693
YUL	MONTREAL	QUE	- YSJ	SAINT JOHN	NR	27043	34694	44316
YUL	MONTREAL	QUE	- YWK	WABUSH	NFLD	8251	9361	7901
YUL	MONTREAL	QUE	- YWW	TWIN FALLS	NFLD	9689	15588	22842
YUL	MONTREAL	QUE	- YYT	ST JOHN'S	NFLD	27782	40158	55843
YYG	CHARLOTTETOWN	PEI	- YHZ	HALIFAX	NS	12038	12040	11944
YYG	CHARLOTTETOWN	PEI	- YUL	MONTREAL	QUE	15620	16806	17769
YYR	GOOSE BAY	NFLD	- YUL	MONTREAL	QUE	2785	3500	4527
YYR	GOOSE BAY	NFLD	- YYT	ST JOHN'S	NFLD	3902	4889	6469
YYT	ST JOHN'S	NFLD	- YJT	STEPHENVILLE	NFLD	25381	28526	29196
YYT	ST JOHN'S	NFLD	- YQY	SYDNEY	NS	6399	7217	7841
YYT	ST JOHN'S	NFLD	- YWK	WABUSH	NFLD	7245	7245	7245
YYT	ST JOHN'S	NFLD	- YWW	TWIN FALLS	NFLD	4738	7804	11920
TOTAL					516144	649147	814318	

TABLE 16  
SUBMARKET - MARITIMES - NEW ENGLAND STATES

CITY PAIRS				MEDIUM PROJECTIONS			
CODE	NAME		CODE	NAME	1971	1976	
YHZ	HALIFAX	NS -	BUS	BOSTON	MASS	31707	41718
YHZ	HALIFAX	NS -	NYC	NEW YORK	NY	17840	20914
YQI	YARMOUTH	NS -	BUS	BOSTON	MASS	14245	16371
YQY	SYDNEY	NS -	BUS	BOSTON	MASS	8727	11052
YSJ	SAINT JOHN	NB -	BUS	BOSTON	MASS	8646	10932
YYT	ST JOHN'S	NFLD -	BUS	BOSTON	MASS	7071	9420
YYT	ST JOHN'S	NFLD -	NYC	NEW YORK	NY	6197	7713
TOTAL					-----	-----	
					94433	120120	

TABLE 17  
SUBMARKET - MANITOBA/SASKATCHEWAN - NORTHEASTERN STATES

CITY PAIRS				MEDIUM PROJECTIONS	
CODE	NAME	CODE	NAME	1971	1976
YWG	WINNIPEG	MAN -	NYC NEW YORK	NY	
				15716	21181
			TOTAL	-----	-----
				15716	21181

TABLE 18  
SUBMARKET - MANITOBA/SASKATCHEWAN - SOUTHWESTERN STATES

CITY PAIRS						MEDIUM PROJECTIONS			
CODE		NAME		CODE		NAME		1971	1976
YWG	WINNIPEG	MAN -	LAX	LOS ANGELES	CAL			9697	14896
TOTAL								9697	14896

TABLE 19  
SUBMARKET - MANITOBA/SASKATCHEWAN - MIDWESTERN/WESTERN STATES

CITY PAIRS				MEDIUM PROJECTIONS			
CODE		NAME	CODE	NAME	1971	1976	
YWG	WINNIPEG	MAN -	MSP	MINNEAPOLIS	MIN	19756	29682
YWG	WINNIPEG	MAN -	ORD	CHICAGO	ILL	14853	22542
TOTAL					34609	52224	

TABLE 20  
AIR TRAVEL PROJECTIONS  
SUBMARKET - ONTARIO/QUEBEC - NORTHEASTERN STATES  
CITY PAIRS

CITY PAIRS				MEDIUM PROJECTIONS	
CODE	NAME	CODE	NAME	1971	1976
YOW	OTTAWA	ONT -	BUS BOSTON MASS	7074	10965
YOW	OTTAWA	ONT -	NYC NEW YORK NY	33541	44772
YOW	OTTAWA	ONT -	WAS WASHINGTON MD	13578	14145
YOR	QUEBEC CITY	QUE -	NYC NEW YORK NY	12578	14964
YUL	MONTREAL	QUE -	BDL HARDFORD/SPRNGFLD CO	5074	6217
YUL	MONTREAL	QUE -	BUS BOSTON MASS	89489	124478
YUL	MONTREAL	QUE -	BUF BUFFALO NY	6480	11134
YUL	MONTREAL	QUE -	NYC NEW YORK NY	392061	516401
YUL	MONTREAL	QUE -	PHL PHILADELPHIA NJ	30832	45798
YUL	MONTREAL	QUE -	PIT PITTSBURG PENN	10124	13141
YUL	MONTREAL	QUE -	WAS WASHINGTON MD	35753	55346
YXU	LONDON	ONT -	NYC NEW YORK NY	6624	8423
YYZ	TORONTO	ONT -	ALB ALBANY NY	6905	12645
YYZ	TORONTO	ONT -	BDL HARDFORD/SPRNGFLD CO	11543	17831
YYZ	TORONTO	ONT -	BUS BOSTON MASS	67482	104765
YYZ	TORONTO	ONT -	BUF BUFFALO NY	13540	21258
YYZ	TORONTO	ONT -	NYC NEW YORK NY	464025	684432
YYZ	TORONTO	ONT -	PHL PHILADELPHIA NJ	48557	90692
YYZ	TORONTO	ONT -	PIT PITTSBURG PENN	21278	31882
YYZ	TORONTO	ONT -	RUC KUCHESTER NY	14996	29422
YYZ	TORONTO	ONT -	WAS WASHINGTON MD	40219	61764
TOTAL				1331773	1929177

TABLE 21  
AIR TRAVEL PROJECTIONS  
SUBMARKET - ONTARIO/QUEBEC - SOUTHEASTERN STATES  
CITY PAIRS

CITY PAIRS				MEDIUM PROJECTIONS		
CODE	NAME		CODE	NAME	1971	1976
YOW	OTTAWA	ONT -	MIA MIAMI	FL	8806	15056
YUL	MONTREAL	QUE -	ATL ATLANTA	GA	7376	11559
YUL	MONTREAL	QUE -	MIA MIAMI	FL	81897	114646
YUL	MONTREAL	QUE -	TPA TAMPA	FLA	15688	27141
YYZ	TORONTO	ONT -	ATL ATLANTA	GA	9858	16036
YYZ	TORONTO	ONT -	DAL DALLAS	TEX	8043	13983
YYZ	TORONTO	ONT -	HOU HOUSTON	TEX	7544	11496
YYZ	TORONTO	ONT -	MIA MIAMI	FLA	107105	164620
YYZ	TORONTO	ONT -	TPA TAMPA	FLA	59173	95551
TOTAL					305580	470088



TABLE 22  
SUBMARKET - ONTARIO/QUEBEC - SOUTHWESTERN STATES

CITY PAIRS				MEDIUM PROJECTIONS		
CODE	NAME	CODE	NAME	1971	1976	
YOW	OTTAWA	ONT -	LAX LOS ANGELES	CAL	6361	10020
YUL	MONTREAL	QUE -	LAX LOS ANGELES	CAL	38881	58146
YUL	MONTREAL	QUE -	SFO SAN FRANCISCO	CAL	16506	27802
YYZ	TORONTO	ONT -	DEN DENVER	CAL	10468	14984
YYZ	TORONTO	ONT -	LAS LAS VEGAS	NEV	9591	17248
YYZ	TORONTO	ONT -	LAX LOS ANGELES	CAL	78070	124395
YYZ	TORONTO	ONT -	PHX PHOENIX	ARI	6698	12451
YYZ	TORONTO	ONT -	SFO SAN FRANCISCO	CAL	33664	47465
TOTAL				201139	313411	

TABLE 23  
SUBMARKET - ONTARIO/QUEBEC - MIDWESTERN/WESTERN STATES

CITY PAIRS				MEDIUM PROJECTIONS		
CODE	NAME	CODE	NAME	1971	1976	
YOW	OTTAWA	ONT -	ORD CHICAGO	ILL	7421	11269
YUL	MONTREAL	QUE -	CLE CLEVELAND	OHIO	21028	26190
YUL	MONTREAL	QUE -	DET DETROIT/ANN ARBR	MICH	10639	17511
YUL	MONTREAL	QUE -	MSP MINNEAPOLIS	MINN	8115	12243
YUL	MONTREAL	QUE -	ORD CHICAGO	ILL	57275	81678
YUL	MONTREAL	QUE -	STL ST LOUIS	MIS	6020	7818
YUL	LONDON	ONT -	CLE CLEVELAND	OHIO	10766	12864
YYZ	TORONTO	ONT -	CLE CLEVELAND	OHIO	60888	85016
YYZ	TORONTO	ONT -	CVG CINCINNATI	OHIO	9684	11625
YYZ	TORONTO	ONT -	DAY DAYTON	OHIO	5931	8631
YYZ	TORONTO	ONT -	DET DETROIT/ANN ARBR	MICH	47500	47500
YYZ	TORONTO	ONT -	IND INDIANAPOLIS	IND	6174	9908
YYZ	TORONTO	ONT -	MKC KANSAS CITY	MIS	6210	8623
YYZ	TORONTO	ONT -	MKE MILWAUKEE	WIS	13265	20139
YYZ	TORONTO	ONT -	MSP MINNEAPOLIS	MINN	20075	29200
YYZ	TORONTO	ONT -	ORD CHICAGO	ILL	152395	224224
YYZ	TORONTO	ONT -	STL ST LOUIS	MIS	12801	16426
TOTAL				456187	630917	

TABLE 24  
SUBMARKET - ALBERTA/B.C. - NORTHEASTERN STATES

CITY PAIRS				MEDIUM PROJECTIONS	
CODE	NAME	CODE	NAME	1971	1976
YEG	EDMONTON	ALTA -	NYC NEW YORK	7484	11676
YVR	VANCOUVER	BC -	NYC NEW YORK	21380	31872
YYC	CALGARY	ALTA -	NYC NEW YORK	11539	17947
TOTAL				40807	61352

TABLE 25  
SUBMARKET - ALBERTA/B.C. - SOUTHEASTERN STATES

CITY PAIRS				MEDIUM PROJECTIONS	
CODE	NAME	CODE	NAME	1971	1976
YYC	CALGARY	ALTA -	HOU HOUSTON	7505	12680
TOTAL				7505	12680

TABLE 26  
SUBMARKET - ALBERTA/B.C. - SOUTHWESTERN STATES

CITY PAIRS				MEDIUM PROJECTIONS	
CODE	NAME	CODE	NAME	1971	1976
YEG	EDMONTON	ALTA -	LAX LOS ANGELES	7087	11534
YEG	EDMONTON	ALTA -	SFO SAN FRANCISCO	6427	11036
YVR	VANCOUVER	BC -	LAS LAS VEGAS	9337	18373
YVR	VANCOUVER	BC -	LAX LOS ANGELES	66283	90832
YVR	VANCOUVER	BC -	RNO RENO	4931	5579
YVR	VANCOUVER	BC -	SAN SAN DIEGO	8638	13607
YVR	VANCOUVER	BC -	SFO SAN FRANCISCO	88660	128960
YYC	CALGARY	ALTA -	DEN DENVER	11896	17304
YYC	CALGARY	ALTA -	LAS LAS VEGAS	6528	11968
YYC	CALGARY	ALTA -	LAX LOS ANGELES	15764	24209
YYC	CALGARY	ALTA -	SFO SAN FRANCISCO	8981	13064
YYJ	VICTORIA	BC -	LAX LOS ANGELES	6167	9330
YYJ	VICTORIA	BC -	SFO SAN FRANCISCO	7284	10498
TOTAL				247983	366299

TABLE 27  
SUBMARKET - ALBERTA/B.C. - MIDWESTERN/WESTERN STATES

CITY PAIRS				MEDIUM PROJECTIONS	
CODE	NAME	CODE	NAME	1971	1976
YVR	VANCOUVER	BC -	ORD CHICAGO	9522	15993
YVR	VANCOUVER	BC -	PDX PORTLAND	27740	46060
YVR	VANCOUVER	BC -	SEA SEATTLE	37317	43658
YYC	CALGARY	ALTA -	GEG SPOKANE	6227	8263
YYC	CALGARY	ALTA -	ORD CHICAGO	5316	7920
YYC	CALGARY	ALTA -	SEA SEATTLE	6618	9056
YYJ	VICTORIA	BC -	SEA SEATTLE	25359	25945
TOTAL				118099	156925

## APPENDIX C

## POPULATION ESTIMATES AND PROJECTIONS

Population estimates and projections are produced for 87 Canadian and 35 American cities. The historical population estimates are prepared from five-year census estimates, interpolating between census years to obtain yearly population figures. These historical estimates are used as explanatory variables or determinants in estimating an air travel equation for each city-pair. Forecasted population values are then substituted in the resulting equations to obtain projected values of air travel.

The most preferred method of population forecasting would involve a cohort-survival method which requires mortality rates, fertility rates and migration rates for each Canadian city by age group and sex. Although these data are partially available for some large cities in Canada, they are not available for a number of the small cities used in this study. Consequently, another approach is used for projecting Canadian city populations.

Historical census data for each individual Canadian city and for each province are used to calculate the growth trend of each city relative to its province. This growth trend is estimated using second order least squares. Each city's relative growth trend is then used, with the provincial forecasts, to estimate projected population values. Provincial population estimates obtained from the federal government constitute Table 28.

Five-year population projections are made for all domestic cities. High, medium and low projections are produced to correspond to the three different sets of provincial forecasts. These five-year results are interpolated to obtain yearly population projections. The population projections for Canadian cities are displayed in Table 29.

In order to ensure that the projections obtained in this manner are reasonable, the resulting population forecasts are compared with projections from other sources, in particular Lithwick's study (The Urban Future) and SRG's study (Canada 2000). Some of the results of these comparisons for a sampling of city pairs are shown in Table 30.

Considering that the 1971 population values for the other two studies are projections, whereas the 1971 values for this study are based on the recent 1971 census, it can be seen that the Canadian city projections obtained by the method described above are consistent with the Lithwick and SRG projections.

For the American city population projections, all projection data were obtained from the American Census Bureau. An interpolation procedure is used to obtain the required yearly population projections for the American cities. The results for American cities are displayed in Table 31.

TABLE 28

## PROVINCIAL POPULATION FORECASTS (In Thousands)

	<u>1971</u>			<u>1976</u>			<u>1981</u>		
	Low	Medium	High	Low	Medium	High	Low	Medium	High
NEWFOUNDLAND	524	526	529	550	557	572	582	594	641
PRINCE EDWARD ISLAND	109	110	110	109	110	112	108	110	115
NOVA SCOTIA	762	763	768	753	763	780	740	756	788
NEW BRUNSWICK	626	629	633	631	639	654	634	647	669
QUEBEC	6114	6138	6173	6452	6539	6683	6891	6971	7266
ONTARIO	7746	7777	7823	8537	8651	8843	9646	9676	10087
MANITOBA	979	983	988	978	990	1011	971	992	1033
SASKATCHEWAN	959	963	968	958	970	992	953	973	1016
ALBERTA	1601	1607	1617	1711	1735	1775	1848	1889	1974
BRITISH COLUMBIA	2194	2203	2216	2533	2567	2622	2924	2990	3113
YUKON	16	16	16	18	18	18	20	20	21
NORTH WEST TERRITORIES	32	32	33	35	43	37	40	40	43

TABLE 29

## POPULATION PROJECTIONS - CANADIAN CITIES

City Code	City	1971	Low 1976	1981	1971	Medium 1976	1981	1971	High 1976	1981
<b>Newfoundland</b>										
YJT	Stephenville	7722	7161	6144	7722	7195	6175	7722	7286	6469
YQX	Gander	7719	8271	8402	7719	8320	8481	7719	8441	8957
YFW	Twin Falls	110	100	100	110	100	100	110	100	100
YWK	Wabush	3390	4027	4662	3390	4054	4718	3390	4117	5005
YVR	Goose Bay	996	900	900	996	900	900	996	900	900
YJT	St. John's	129303	141537	154598	129303	147394	156218	129303	144501	165304
YDF	Deer Lake	4403	4143	3638	4403	4163	3659	4403	4216	3837
<b>Prince Edward Island</b>										
YVG	Charlottetown	18630	17848	16769	18630	17770	16536	18630	17934	17150
<b>Nova Scotia</b>										
YQY	Sydney	32458	31407	30392	32458	31677	30838	32458	32041	31583
YQI	Yarmouth	8290	8135	8019	8290	8205	8138	8290	8301	8340
YHZ	Halifax	220348	221117	246255	220348	234209	250169	220348	237103	256978
<b>New Brunswick</b>										
YQM	Moncton	47780	45199	40296	47780	45352	40441	47780	45879	40948
YSJ	Saint John	105226	109105	111287	105226	109565	112083	105226	110946	113982
YFC	Fredericton	23612	25505	27394	23612	25622	27624	23612	25955	28134
<b>Quebec</b>										
YKL	Schefferville	3277	3581	4271	3277	3604	4277	3277	3647	4391
YSC	Barrville	12107	15360	18051	12107	15474	18099	12107	15678	18615
YUL	Montreal	2720408	2880266	3038970	2720408	2898173	3037947	2720408	2931338	3110437
YQB	Quebec City	476232	516817	565581	476232	520119	565793	476232	526207	579917
YTM	Madeleine, Iles	13446	13781	14385	13446	13864	14372	13446	14018	14703
YMK	Gagnon	2772	5311	6899	2772	5344	6928	2772	5429	7143
YZV	Saint-Isles	24289	29315	34065	24289	29523	34719	24289	29900	35079
YGV	Havre-St-Pierre	2967	3258	3668	2967	3279	3671	2967	3318	3765
YVV	Mont Joli	6706	5997	5217	6706	6027	5188	6706	6084	5270
YUY	Rouyn-Noranda	28473	28125	28872	28473	28285	28827	28473	28587	29460
YBC	Saguenay	128331	148480	170654	128331	149493	170924	128331	148439	175509
YVO	Val D'Or	17418	20615	25735	17418	20759	25801	17418	21020	26533
FVI	Riviere-Au-Tonnerre	576	551	583	576	554	582	576	560	595
<b>Ontario</b>										
YXU	London	284469	320114	366323	284469	327131	370322	284469	325864	379512
YOW	Ottawa	596176	664992	711191	596176	669141	744886	596176	676831	762838
YYZ	Toronto	2609632	3020933	3542938	2609632	3052494	3583718	2609632	3088900	3676002
YCW	Windsor	255167	278765	311039	255167	280463	314233	255167	283622	321722
YXP	Exton	795	844	890	795	849	898	795	850	899
YHM	Hamilton	498859	542177	590106	498859	545883	595889	498859	550242	609919
YOT	Port Arthur	111491	109813	103250	111491	110394	103912	111491	111505	105769
YVB	North Bay	49062	47980	46596	49062	48231	46513	49062	48712	47780
YZF	Sarnia	56726	54188	47705	56726	54462	47934	56726	54989	48669
YAM	Sault Ste. Marie	78175	82417	83955	78175	82897	84679	78175	83798	86482
YSB	Sudbury	172455	208136	267314	172455	209547	270753	172455	212127	278291
YTS	Timmins	28251	28789	29721	28251	28949	29969	28251	29257	30594
YRL	Red Lake	2244	2124	1720	2244	2135	1725	2244	2155	1747
YQK	Kenora	10888	9607	7447	10888	9649	7452	10888	9711	7519
<b>Manitoba</b>										
YBR	Brandon	20831	29985	28330	20831	30153	28576	20831	30492	29256
YWG	Winnipeg	534686	542081	542083	534686	545774	547396	534686	551621	561360
YYQ	Churchill	2937	2610	2454	2937	2623	2472	2937	2650	2526
YFO	Flin Flon	9306	7726	5827	9306	7760	5844	9306	7834	5933
YYL	Lynn Lake	2265	2368	2514	2265	2383	2541	2266	2411	2510
YQD	The Pas	6072	6765	7654	6072	6808	7745	6072	6894	7967
YTH	Thompson	16219	25643	37250	16219	25855	37844	16219	26245	39154
<b>Saskatchewan</b>										
YQR	Regina	138955	145666	153981	138955	146574	155663	138955	148422	160082
YXE	Saskatoon	125078	133931	143848	125078	134773	145473	125078	136510	149683
YPA	Prince Albert	27612	28195	28090	27612	28366	28371	27612	28716	29137
<b>Alberta</b>										
YFD	Rainbow Lake	355	382	440	355	384	445	355	389	457
YYC	Calgary	400156	454960	516730	400156	457913	522555	400156	463856	537425
YQL	Leithbridge	40706	44666	51468	40706	44945	52036	40706	45511	52494
YMM	Fort McMurray	6749	11586	18789	6749	11682	19191	6749	11869	19827
YVM	Grand Prairie	12796	13191	12582	12796	13262	12680	12796	13425	12974
YPE	Peace River	4951	6882	9317	4951	6935	9454	4951	7038	9773
YEG	Edmonton	490813	557785	626629	490813	561403	633615	490813	568687	651522
<b>British Columbia</b>										
YXC	Cranbrook	11710	13393	14419	11710	13471	14540	11710	13616	14850
YKA	Kamloops	25599	27661	29772	25599	27706	29897	25599	27883	30062
YVF	Penticton	17702	19597	21282	17702	19706	21452	17702	19911	21900
YVR	Vancouver	1071081	1183285	1286801	1071081	1189842	1297110	1071081	1202171	1324160
YVJ	Victoria	193512	208708	218526	193512	209824	220078	193512	211941	224379
YBL	Campbell River	6088	7261	8577	6088	7306	8663	6088	7387	8870
YCC	Castlegar/Nelson	12235	14696	16792	12235	14787	16956	12235	14953	17353
YQQ	Comox	3883	4646	5285	3883	4674	5336	3883	4727	5460
YYE	Fort Nelson	2281	2595	2572	2281	2610	2590	2281	2638	2641
YXJ	Fort St. John	8243	9323	10334	8243	9372	10423	8243	9476	10649
YKS	Prince George	32755	35465	60899	32755	45791	61694	32755	46370	63426
YLM	Kelowna	19088	20677	23026	19088	20789	23212	19088	20999	23698
YZT	Port Hardy	852	929	1014	852	934	1022	852	944	1043
ZPW	Powell River	12419	13063	14257	12419	13131	14362	12419	13259	14648
YPR	Prince Rupert	15354	16737	17196	15354	16828	17316	15354	17000	17651
YZP	Sandspit	576	539	434	576	541	433	576	546	437
YVD	Smithers	3772	4233	4618	3772	4257	4656	3772	4302	4755
ZST	Stewart	1378	1378	1378	1378	1378	1378	1378	1378	1378
YXT	Terrace	8256	10986	13269	8256	11052	13423	8256	11198	13772
YDQ	Dawson Creek	11487	10885	8093	11487	10931	8077	11487	11024	8127
<b>Yukon Territories</b>										
YQH	Watson Lake	552	534	510	552	538	519	552	547	535
YXY	White Horse	11083	11435	11808	11083	11521	11928	11083	11571	11984
YLM	Clinton Creek	50	65	89	50	65	89	50	65	89
<b>North West Territories</b>										
YZF	Yellowknife	5867	5825	5848	5867	7077	6185	5867	5888	5894
YHY	Hay River	2402	2482	2555	2402	3016	2613	2402	2444	2694
YEV	Inuvik	2672	2846	2850	2672	3457	2959	2672	2928	3054
YSM	Fort Smith	2372	2387	2461	2372	2900	2540	2372	2453	2623
YFB	Frobisher Bay	1836	1852	1921	1836	2250	1969	1836	1904	2034



TABLE 30 COMPARISON OF POPULATION PROJECTIONS FOR SELECTED CITIES (In Thousands)

CITY	1971			1976			1981		
	CTC	SRG	LITHWICK	CTC	SRG	LITHWICK	CTC	SRG	LITHWICK
CALGARY	400	386	363	458	445	398	522	511	437
EDMONTON	491	471	444	561	546	487	634	630	536
HALIFAX	220	211	212	234	224	231	250	239	255
HAMILTON	495	505	500	545	564	559	595	628	626
LONDON	284	230	230	322	258	253	370	290	279
MONTREAL	2720	2784	2746	2898	3145	3126	3037	3528	3568
OTTAWA	596	562	548	669	634	610	744	711	680
QUEBEC	476	473	460	520	536	509	566	602	562
REGINA	139	151	143	147	172	155	156	195	169
ST. JOHN'S	129	111	105	142	121	109	156	133	113
SASKATOON	125	140	129	134	166	145	145	194	159
SUDBURY	172	N/A	123	209	N/A	132	271	N/A	144
TORONTO	2610	2531	2478	3052	2926	2863	3584	3354	3309
VANCOUVER	1071	1003	990	1190	1121	1102	1297	1250	1229
VICTORIA	194	194	196	210	216	219	220	239	244
WINDSOR	255	229	231	280	247	253	314	266	280
WINNIPEG	535	537	536	545	567	574	547	599	620

CTC - 1971

Data Based on 1971 Census Figures

- 1976, 1981

Population projections based on 1971 definition of area, and medium provincial population estimates, using method described in this report.

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SYSTEMS RESEARCH GROUP - CANADA 2000: Population Projections - Fig. 5, P.18

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- URBAN CANADA Research Monograph 5,

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Table 19, P.6.,  
Alternative A



TABLE 31

## POPULATION PROJECTIONS - AMERICAN CITIES

State	City Code	City	1971	1976
Illinois	ORD	Chicago	7060607	7655600
Colorado	DEN	Denver	1276921	1419400
Hawaii	HNL	Honolulu	629859	676600
Texas	HOU	Houston	2043890	2079900
Texas	DAL	Dallas	1604320	1699400
Nevada	LAS	Las Vegas	281546	363300
Nevada	RNO	Reno	76835	46698
California	LAX	Los Angeles	7118275	7515561
California	SAN	San Diego	1426479	1501600
California	SFO	San Francisco	3164669	3390293
New York	BUF	Buffalo	1490180	1661973
New York	NYC	New York	11776616	12189056
New York	ALB	Albany	724679	775900
New York	ROC	Rochester	897348	972613
Washington	SEA	Seattle	1462657	1418800
Washington	GEG	Spokane	294831	298400
Massachusetts	BOS	Boston	3260484	3307102
Ohio	CLE	Cleveland	2062241	2025000
Ohio	CVG	Cincinnati	1138445	1194669
Ohio	DAY	Dayton	857631	883468
Georgia	ATL	Atlanta	1420045	1590900
Michigan	DET	Detroit/Ann Arbor	4587301	4719300
Connecticut	BDL	Hartford/Springfield	744834	712561
Florida	MIA	Miami	1326888	1390100
Florida	TPA	Tampa	1057151	1235617
Minnesota	MSP	Minneapolis	1882049	1957400
New Jersey	PHL	Philadelphia	2003940	1971621
Pennsylvania	PIT	Pittsburg	2408517	2430321
Missouri	STL	St. Louis	609455	54555
Missouri	MKC	Kansas City	855783	90130
Maryland	WAS	Washington	1983229	217173
Indiana	IND	Indianapolis	1133976	1233461
Wisconsin	MKE	Milwaukee	1591522	214472
Arizona	PHX	Phoenix	1015316	120273
Oregon	FDX	Portland	880497	95481

## APPENDIX D

METHODOLOGY FOR ESTIMATION  
AND PROJECTION OF AIR TRAVELI HISTORICAL DATA AND PRELIMINARY ANALYSIS

The historical air travel data available for this study are provided by the CTC.\* They consist of the total numbers of passenger-trips in the years 1960 through 1970 for domestic city-pairs, and in the years 1962 through 1970 for transborder city-pairs. These numbers are estimated values derived from a 10% annual sampling of all C.P. Air, Air Canada and transborder carrier passenger tickets, and a 20% annual sampling of all regional carrier passenger tickets.

A preliminary analysis of these data was conducted by plotting annual values of air passenger trips versus time for each city-pair. Examination of the resulting graphs reveals that for some city-pairs anomalous observations exist as a result of unique events, causing the air travel value for a particular year, or years, to be atypical of the general pattern of air travel for the city-pair. For example, some of the anomalous observations include:

1. greatly increased travel in 1967 for most city-pairs including Montreal, as a result of Expo 67;
2. decreased air travel in 1969 for city-pairs serviced exclusively by Air Canada, as a result of the Air Canada strike in that year;
3. greatly increased air travel growth rates for a very short period of time for some city-pairs, caused by increased or improved service, such as the advent of jet planes serving many domestic city-pairs beginning in 1969 and 1970.

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\* CTC: Canadian Transportation Commission

Since the objective of this study is to project long-term trends in air travel, it is felt that these short-term anomalies should be removed to avoid biasing the statistical estimations. Therefore, quantitative adjustments are made to the air travel data, using simple interpolation and extrapolation techniques, to remove anomalous observations. It should be emphasized that observations which are random or reasonable fluctuations about a general time trend are not changed. The only adjustments made involve obvious short run anomalies which are likely to bias statistical analyses of long-term trends in air travel.

## II ESTIMATION METHODOLOGY

One of the objectives of this study is to develop a consistent, straightforward methodology which can be used to evaluate future demand for air travel for each individual city-pair. The approach taken is to evaluate an air travel estimation equation for each city-pair using multiple linear regression techniques. In this way, a standard functional form of the estimation equation can be used, but unique statistical parameters can be evaluated for each city-pair based on historical air travel, individual city populations, and possibly a trend variable. Projected values of city populations and the trend variable can then be used in the air travel estimation equations to forecast future levels of air travel for each city pair.

The basic functional form used to develop the forecasting equation for air travel consists of a gravity model, with the populations of the city-pairs taken as the growth factor. That is:

$$F_{i/j} = K \frac{(P_i P_j)^\gamma}{D_{ij}}$$

where

- $F_{i/j}$  represents passenger trips between cities  $i$  and  $j$
- $P_i$  represents the population of city  $i$
- $P_j$  represents the population of city  $j$
- $D_{ij}$  represents the distance between cities  $i$  and  $j$
- $K, \delta, \gamma$  are parameters of the gravity model functional form

Both time series and cross-sectional regression strategies were considered, and many variations on the basic gravity model were tried in order to identify the functional form which provides the best estimates of air travel. Some of the methodological and functional variations which were investigated include the following:

1. A separate time series equation was estimated for each city-pair, with no time or trend variable included explicitly. It should be noted that when separate time series equations are estimated for each city-pair, the distance between cities,  $D_{ij}$ , remains constant and hence can be removed from equation (1) above.
2. A separate time series equation for each city-pair was estimated with a time-varying parameter  $K$  used as a trend variable. Several functional forms of the time-varying  $K$  parameter were investigated, including linear ( $\alpha + \beta t$ ), exponential ( $e^{\alpha t}$ ), exponentiated ( $\alpha t^\beta$ ), and S-shaped ( $e^{\alpha - \beta t - 1}$ ).
3. A separate time series equation for each city-pair was estimated with a time-varying parameter  $\gamma$ . Again, several functional forms were considered for  $\gamma$ .
4. A separate time series equation for each city-pair was estimated, with lagged air flow included as an explicit trend variable in place of a time variable.
5. Cross-sectional equations were estimated for groups of city-pairs in an attempt to produce a consistent value of the parameter  $\gamma$  across city-pairs. The

resulting estimation equations could then be customized to produce projections for each individual city-pair by evaluating the K parameter separately as a function of the time trends in air travel for each city pair.

Considerable investigation was done on the various regression strategies and functional forms of the estimation equation in order to select the most satisfactory form for the projection equation. The approach used to select the final form of the projection equation was to choose the equation which produced the best overall statistical results when estimating the historical values of air travel using standard regression techniques. The criteria used in assessing the quality of each regression estimation included:

1. Regression Significance: size of adjusted correlation coefficient, values of t- test and F- test statistics for regression parameters;
2. Size of Standard Error: relative size of standard error of regression estimated, compared with the standard deviation of the dependent variable;
3. Autocorrelation: results of test of autocorrelation using Durbin-Watson test statistic.

As a result of the experimentation, the following standard function form of the estimation equation was chosen to provide projected values of air travel for each city-pair:

$$F_{i/j} = P_i P_j (\alpha + \beta t)$$

where  $\alpha$  and  $\beta$  are parameters evaluated for each city-pair using a statistical time-series regression. This estimation equation is derived from the basic gravity model by incorporating the following adaptations:

1. Since a separate time series equation is to be estimated for each city pair, the distance between cities,  $D_{ij}$ , could be considered a constant and hence be removed from the equation.
2. The simple parameter  $K$  in the gravity model (1) is changed to a linear time varying parameter, used to represent non-population related trends in city-pair air travel.
3. The population cross product coefficient  $\gamma$  in the gravity model (1) is taken to have a constant value of unity. This assumption has conceptual advantages since it implies that at a given point in time, air travel varies directly with city-pair population. The value of  $\gamma=1$  was verified by several cross-sectional analyses, and was further supported by independent studies performed by the CTC.

In order to use the functional form (2) above to evaluate projected values of air travel, the parameters  $\alpha$  and  $\beta$  have to be uniquely evaluated for each city-pair. This evaluation is accomplished by a simple linear regression of the normalized parameter "passenger trips per city pair population" against time; that is,

$$F_{i/j}/P_i P_j = \alpha + \beta t \quad (3)$$

For this regression, the parameter  $F_{i/j}/P_i P_j$  is evaluated using historical data, while the time variable is arbitrarily assigned a value of 1 in the base year, 1960, and incremented by 1 for each successive year. Thus for domestic city-pairs the regression data begin with  $t=1$  for 1960, while the trans-border city-pairs the regression data begin with  $t=3$  for 1962.

In this way a standard functional form of the estimation equation is evaluated using simple regression techniques to provide unique statistical parameters for each city-pair.



Thus a straightforward, consistent methodology is applied to each individual city-pair in order to evaluate basic projected values of city-pair air travel.

### III PROJECTION METHODOLOGY

#### 1. Basic Air Travel Projections (Code 0)

Statistical regression equations of the form (3) above are evaluated for each city-pair in order to obtain unique values of the parameters  $\alpha$  and  $\beta$  for use in the functional form (2). Then, by substituting projected values of the city populations and deterministic values of the time parameter into equation (2), projected values of air travel for each city-pair are evaluated. For domestic city-pairs, high, medium, and low projected values of air travel are obtained by substituting the corresponding high, medium, and low population projection values into the forecasting equation.

This projection methodology provides the basic air travel projections for almost all city-pairs, and in fact is the technique used to produce the final projections for many transborder city-pairs. However, this technique alone can not produce completely satisfactory projections for all city-pairs. In many cases the final forecasted values of air travel are evaluated by further adjustments to these basic projections, necessitated by individual city-pair air travel characteristics. These projection adjustments and refinements are discussed in the subsections below.

#### 2. Adjustments to Basic Projections

##### Smoothed Air Travel Projections (Code 1)

For many city-pairs, the basic air travel projections are adjusted slightly in the early years of projection to allow for a smooth transition between historical and projected data. This smoothing is accomplished by interpolating



the values of air travel for 1971 and 1972, in a linear fashion, between the 1970 historical value and the 1973 projected value.\* This smoothed projection technique represents the standard projection methodology applied to most domestic city-pairs.

#### Quantum Jumps in Air Travel (Codes 2, 4, 5)

As discussed in the main text of this report, city-pairs which exhibit rapid growth in air travel over a short time span are usually assumed to exhibit quantum jumps in their air travel patterns. This is especially common in the very late 1960's through 1970, as a result of improved or increased air travel service and advertising, or as a result of anomalous effects peculiar to individual city-pairs. For these city pairs, the historical data are adjusted to compensate for the quantum jump effect so that the standard regression estimation process can evaluate the influences of the population and time trend variables on air travel in an unbiased fashion. However, since this estimation ignores the quantum jump in air travel in 1969 and 1970, projections based on this estimation alone are unacceptably low. Realistic projections are obtained by inflating the low projected values by an amount equal to the size of the quantum jump. That is, the air travel projection equation for each quantum jump city-pair is,

$$F_{i/j} = P_i P_j (\alpha + \beta t) + Q_{ij} \quad (4)$$

where  $\alpha$  and  $\beta$  are the statistical parameters measuring the long term trends in air travel, based on data adjusted to eliminate the quantum jump, and

$Q_{ij}$  is the value of the quantum jump in terms of passenger trips.

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\* In a very few cases, the 1974 or 1976 projected values are used for smoothing purposes, instead of the 1973 value. This is done if the air travel is increasing, but the 1973 projected value is not significantly greater than the 1970 historical value.

The difficulty encountered in equation (4) is in establishing a value for the quantum jump,  $Q_{ij}$ : virtually all quantum jump effects analyzed in this manner have not been completed by 1970, but are apparently continuing into 1971. Analysis of several transborder city-pairs exhibiting quantum jumps in the mid-1960's reveals that most quantum jump effects of this nature last about 2 years. It is therefore assumed that in most cases the quantum jump effects, which generally begin about 1969, will subside in 1971, and the growth rates will return to normal by 1972. If the air travel projections from (4) agree with fairly accurate estimates of the 1971 value of air travel, the long term projections can be evaluated reasonably accurately by assuming that growth trends projected by the forecasting equation (4) will apply to air travel after 1971 for these city-pairs. Consequently, the value of  $Q_{ij}$  in equation (4) is calculated so that the projected value of air travel for 1971 obtained from the equation coincides with a separate realistic estimate of the 1971 air travel for these quantum jump city-pairs.

It was necessary to obtain estimates of 1971 air travel for the quantum jump city-pairs. The CTC accumulated the actual values of passenger trips for the first and second quarter of 1971 for domestic city-pairs. By comparing these values to the historical air travel in all four quarters of 1970, reasonable estimates of the full 1971 air travel values for domestic city-pairs are obtained by simple ratio techniques. No 1971 data are available for the few transborder quantum jump city-pairs. Consequently the required 1971 estimates for these city-pairs are obtained by assuming a constant growth rate in air travel between 1970-1971 and 1971-1972.

Thus air travel projections for quantum jump city-pairs are obtained using the projection equation (4) in a manner such that  $\alpha$  and  $\beta$  represent unbiased, long term trends in air travel growth, and  $Q_{ij}$  is a constant included to force the 1971 projections of air travel to coincide with

reasonable, independent estimates of the actual 1971 city-pair air travel. By examining the graphs in Appendix A, it can be seen that this projection procedure often results in an overall air travel pattern which appears to be S-shaped when plotted against time.

#### Average Growth Rates - Transborder City-Pairs (Code 6)

For several transborder city-pairs, single or sometimes multiple quantum jumps, similar to those described above, occurred during the mid-1960's. As discussed in the main text of this report, these quantum jump effects influence many of the historical data points for these city-pairs and consequently make it impossible to use statistical analyses to evaluate stable long term growth trends in air travel. For each of these city-pairs, average growth rates in air travel are evaluated using data for the years not influenced by quantum jump effects. Air travel projections are then obtained simply by assuming that the long term growth rate for the next decade will remain the same as this calculated average growth rate.

#### Inestimable City Pairs (Code 3)

For some city-pairs, the historical data available are inadequate to provide a sufficient base for reliable statistical analysis. This situation arises, for example, in cases where insufficient data points are available between 1960 and 1970 to trust any statistical analysis, or where application of regression techniques results in statistically insignificant estimation parameters as a result of unusual variations in historical air travel or population values.

For these city-pairs, air travel projections are still provided. In some cases these projections represent reasonable expected averages for future air travel, derived from a straight application of the basic estimated forecasting equation evaluated in the usual manner. In other cases, the

standard projections are entirely unreasonable, and hence a constant value is projected, representing either an expected maximum or minimum value for air travel over the next decade. However, the statistical validity of these projections is questionable.









